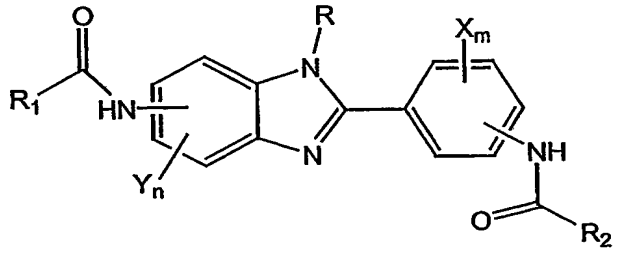
WHAT IS CLAIMED IS:

1. A method for the treatment of cancer comprising administering to a mammal a formulation comprising at least one compound of a pharmaceutical composition of the formula:



(GENUS A)

IX

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, hydroxy, amino, alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_1, $COOR_1$, $CONH_2$, $CONHR_1$, and $NHCOR_1$;

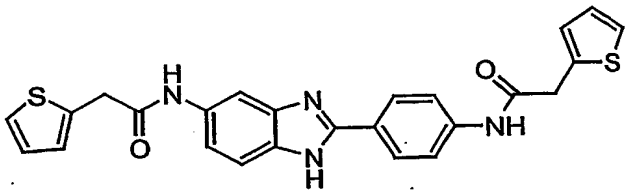
n is an integer from one to three;

m is an integer from one to four;

R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

R_1 and R_2 are independently selected from the group consisting of H, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, cycloalkyl, substituted cycloalkyl, cycloalkenyl, substituted cycloalkenyl, polycycloalkyl, substituted polycycloalkyl, polycycloalkenyl, substituted polycycloalkenyl, arylalkyl, substituted arylalkyl, heteroarylalkyl, substituted heteroarylalkyl, arylcycloalkyl, substituted arylcycloalkyl, heteroarylcycloalkyl, substituted heteroarylcycloalkyl, heterocyclic ring, substituted heterocyclic ring, heteroatom, and substituted heteroatom.

2. The method of Claim 1, wherein method for the treatment of cancer comprises administering a formulation comprising at least one compound selected from the group consisting of

S-4 

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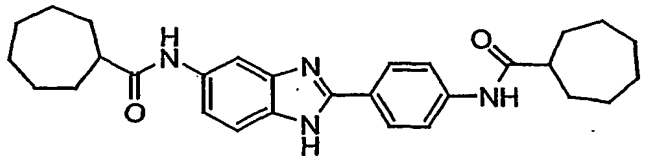

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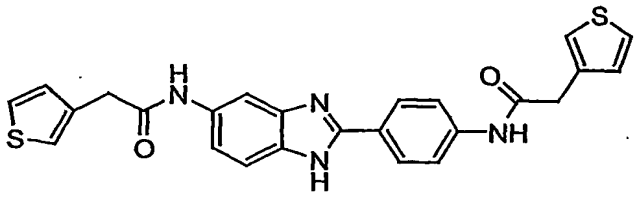

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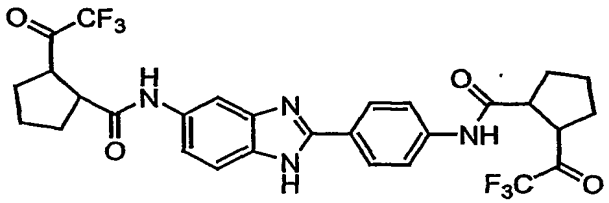

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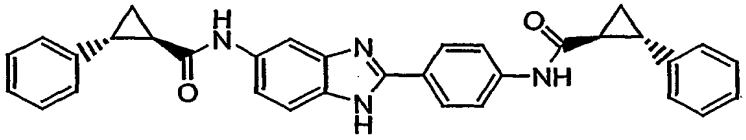

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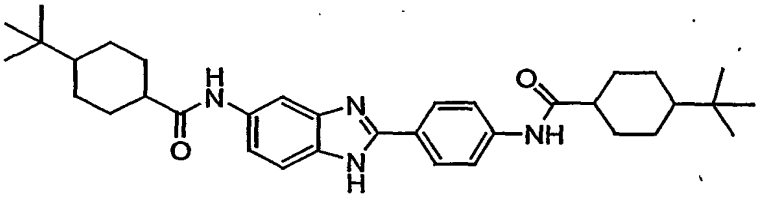

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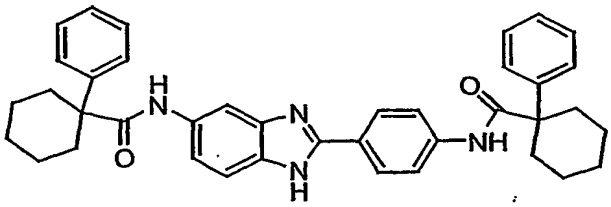

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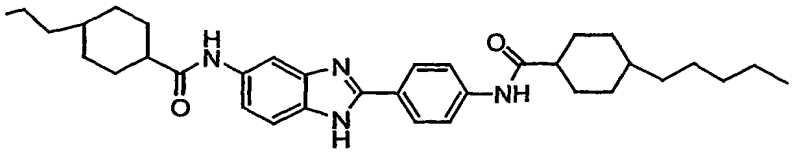

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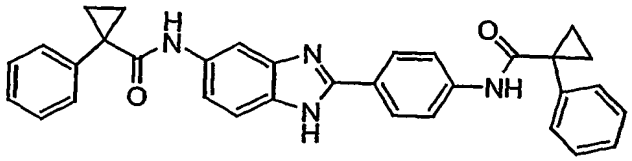

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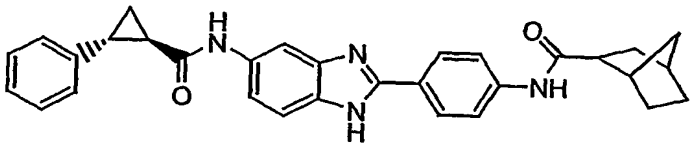

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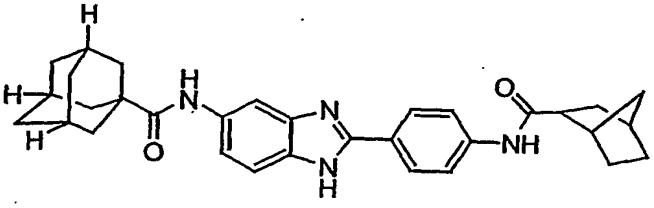

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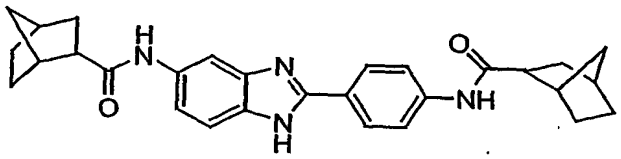

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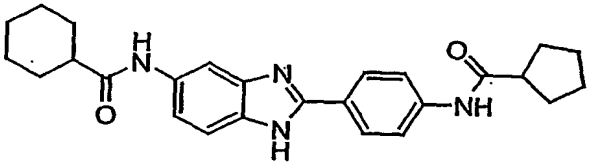

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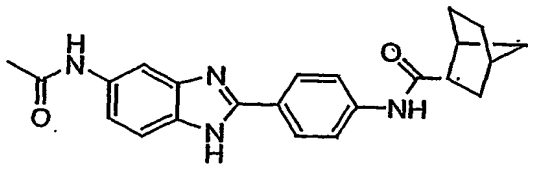

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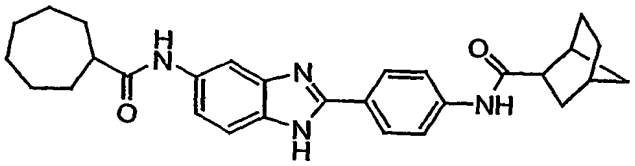
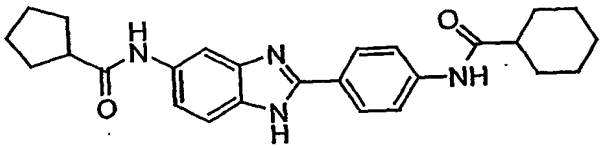
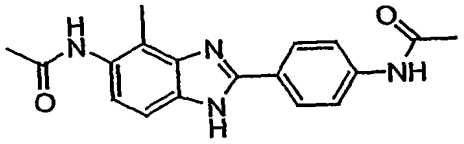
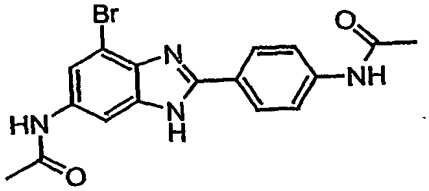
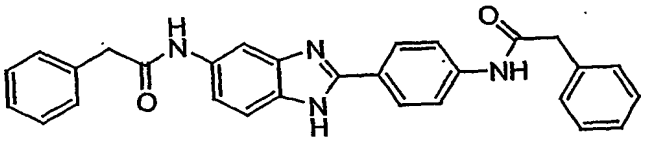
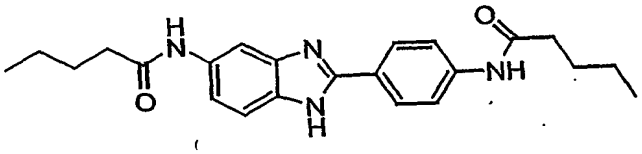


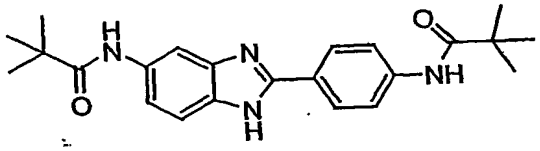
S-21 

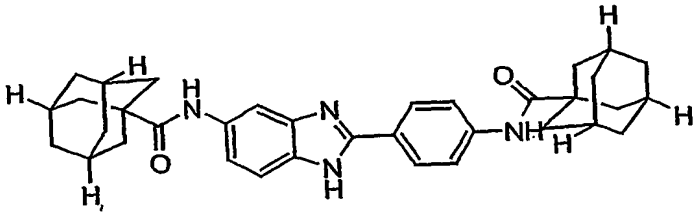
S-22 

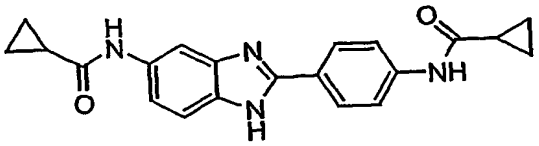
S-23 

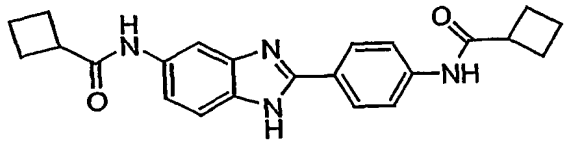
S-24 

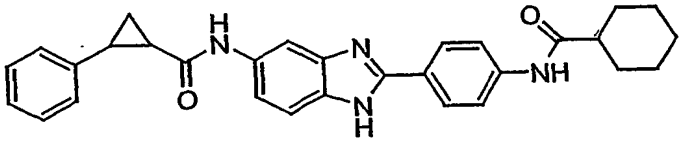
S-25 

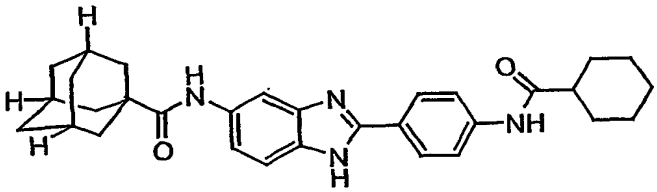
S-27 

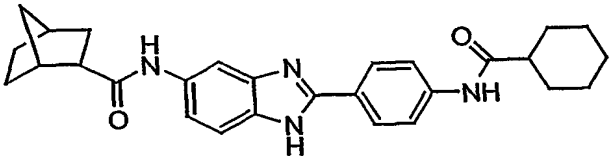
S-28 

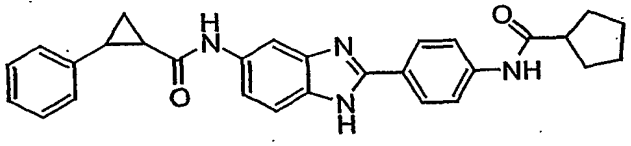
S-29 

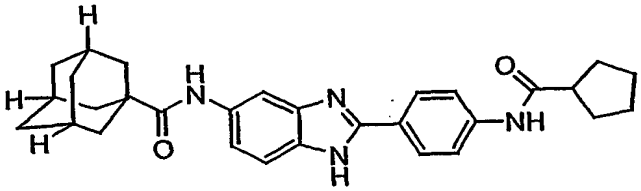
S-30 

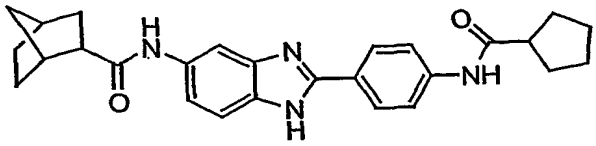
S-31 

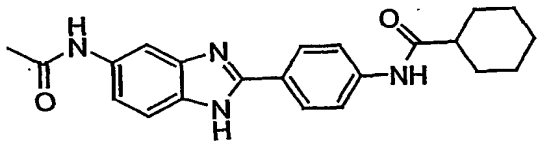
S-32 

S-33 

S-34 

S-35 

S-36 

S-37 

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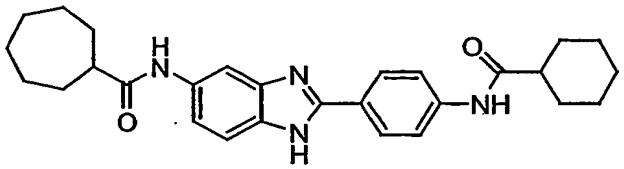

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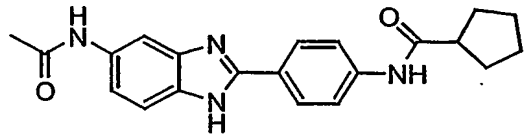

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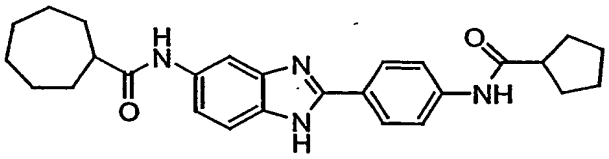

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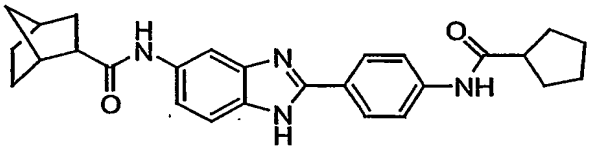

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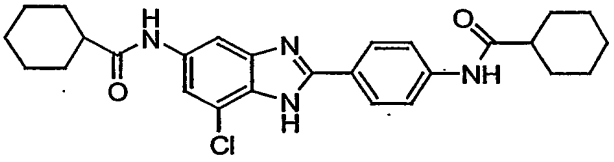

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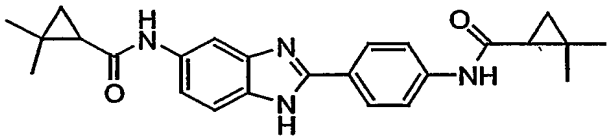

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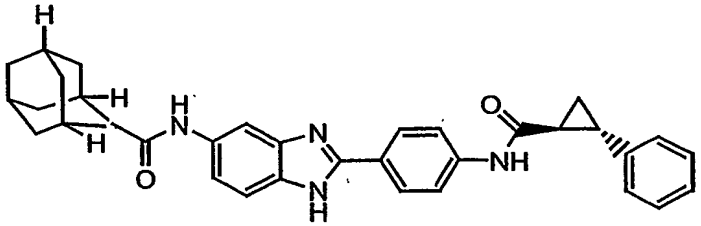

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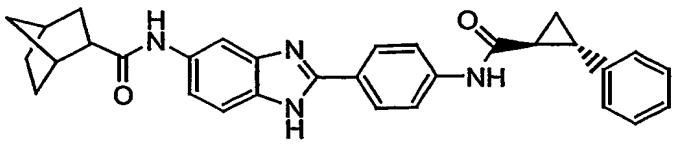
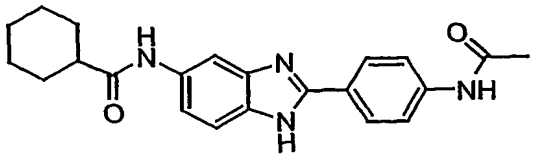
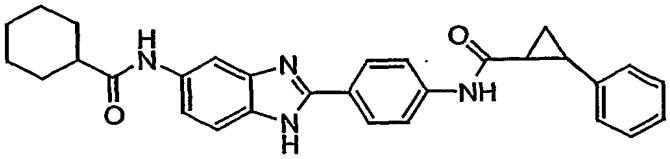
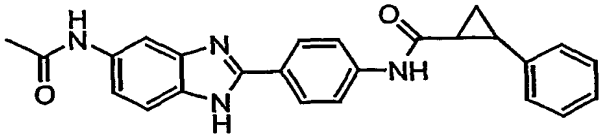
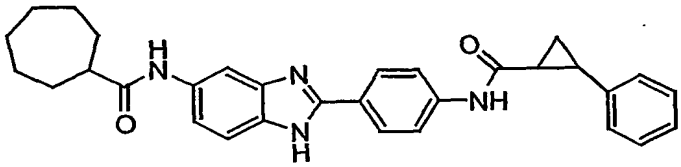
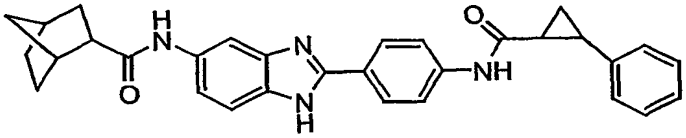


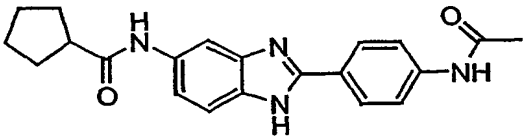
S-47 

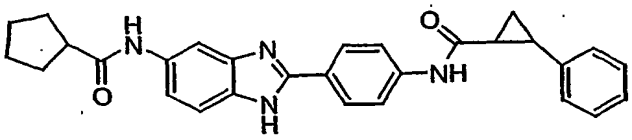
S-48 

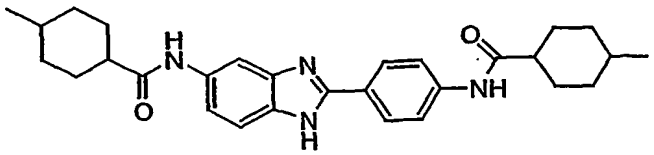
S-49 

S-50 

S-51 

S-52 

S-53 

S-54 

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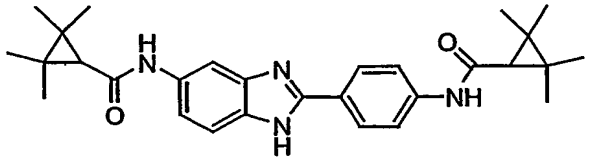

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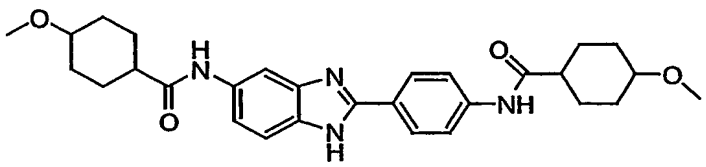

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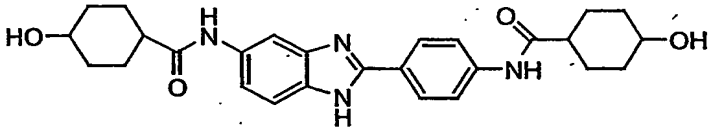

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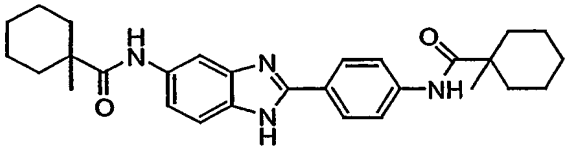

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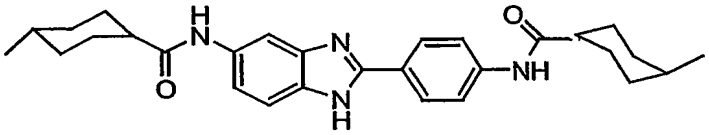

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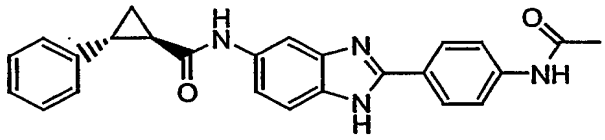

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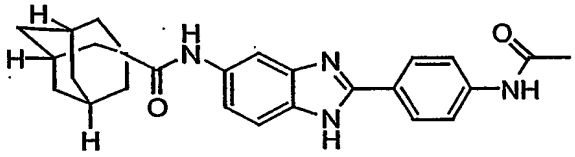
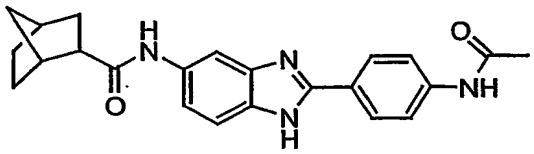


S-68



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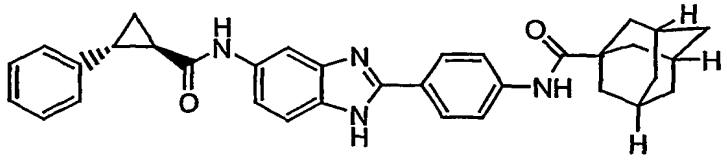

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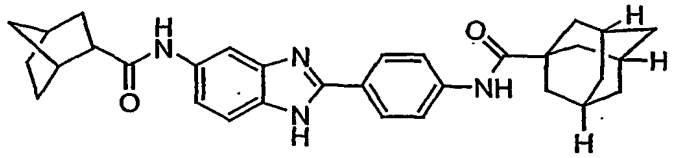

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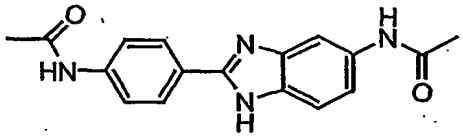

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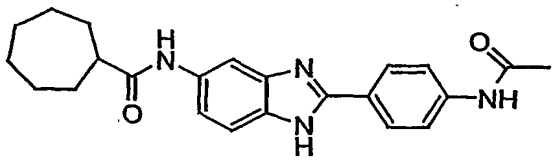

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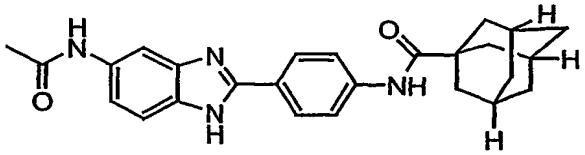

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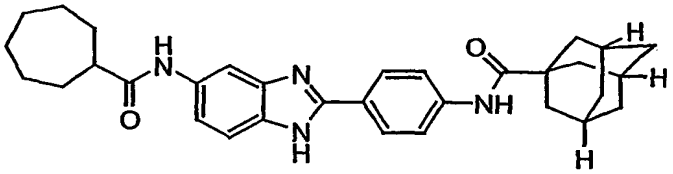

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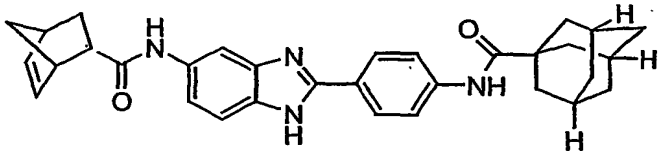

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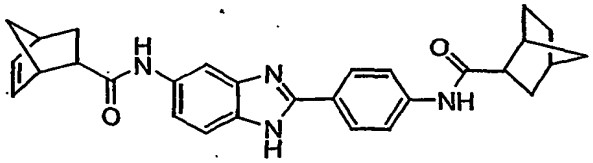

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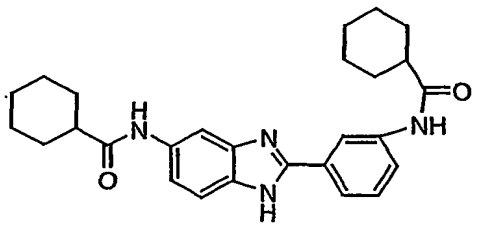

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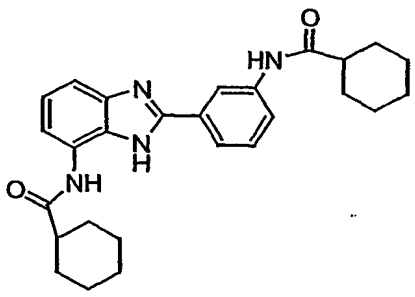

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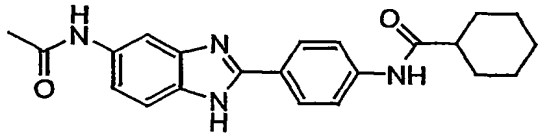

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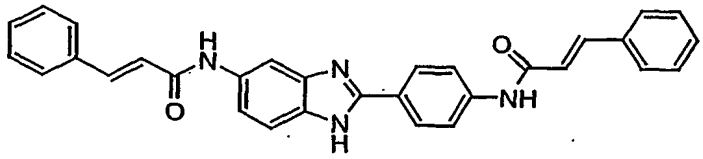

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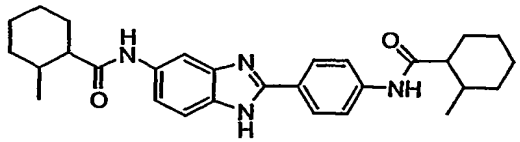

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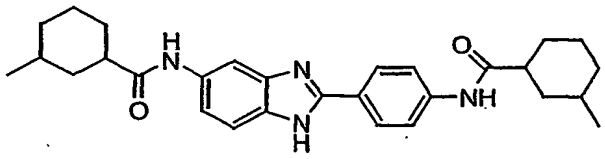

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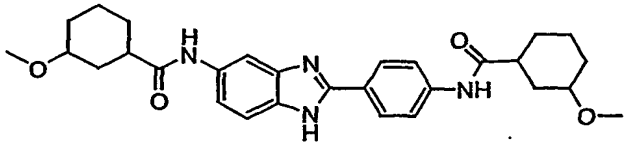

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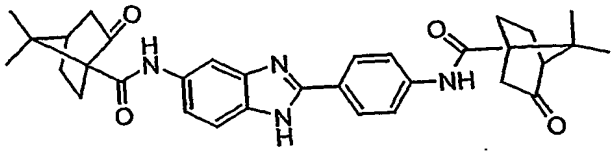

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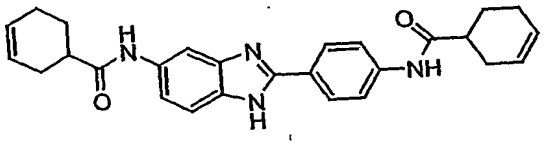

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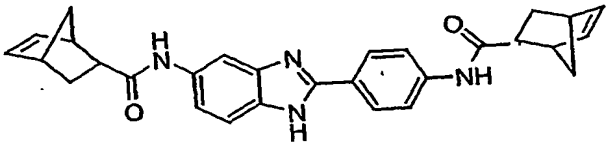

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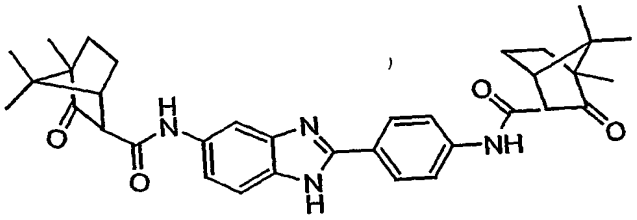

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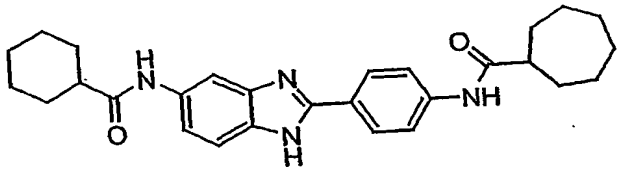

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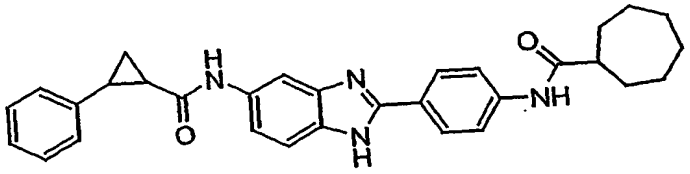

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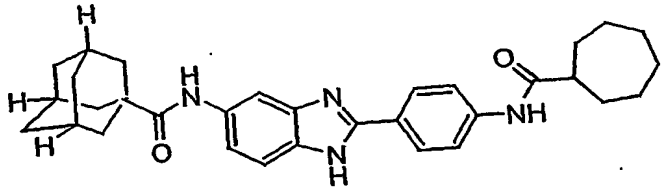

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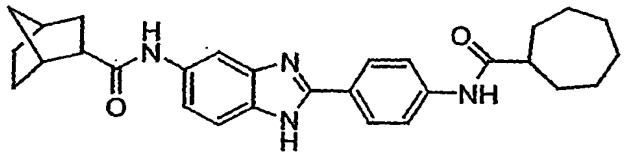

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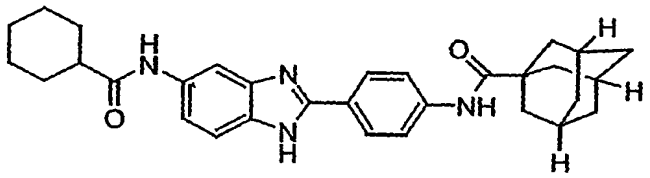

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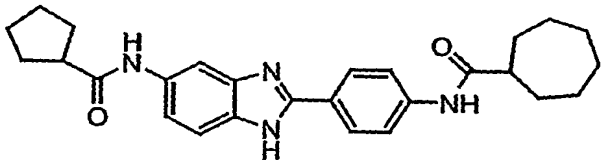

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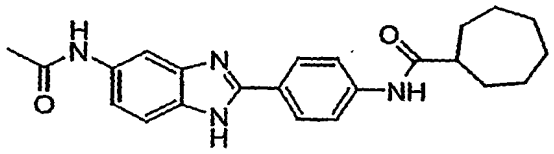

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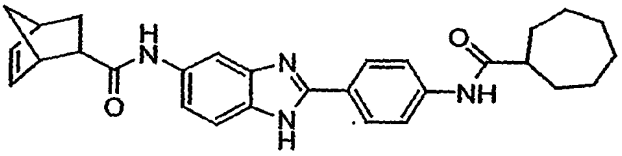

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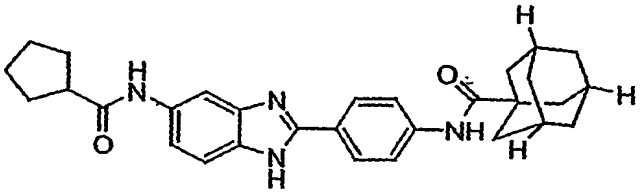

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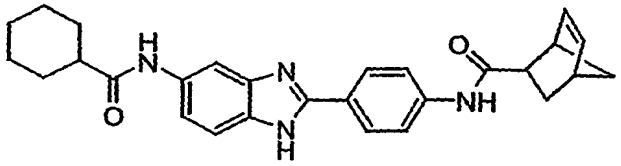

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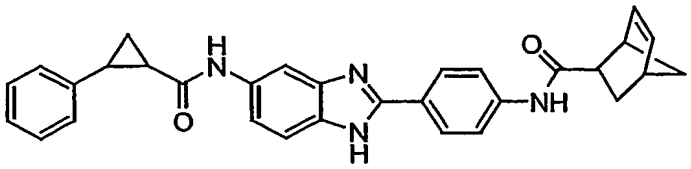

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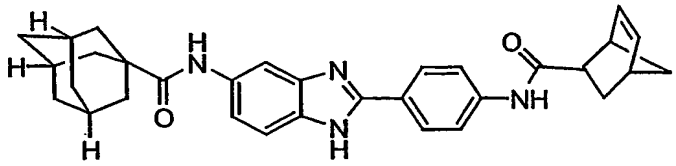

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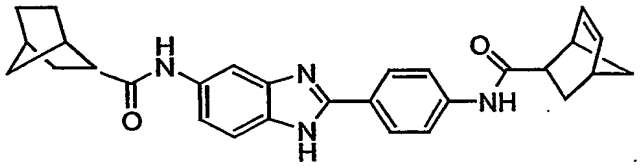

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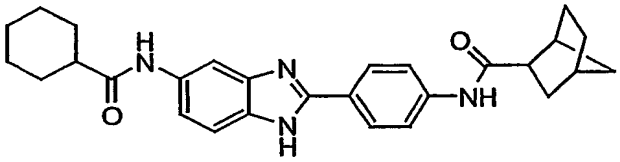

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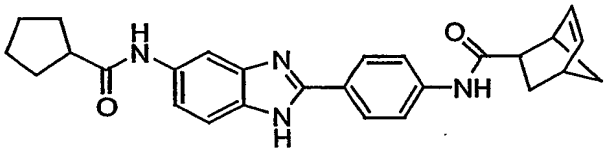

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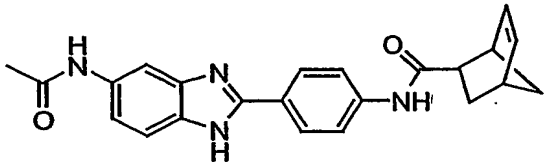

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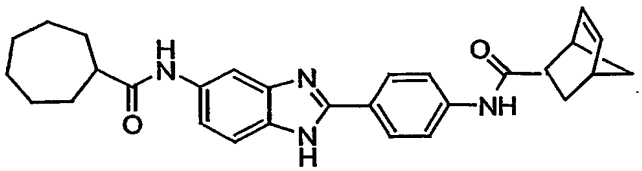

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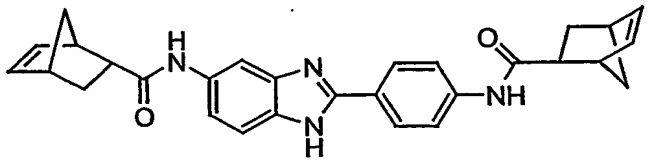

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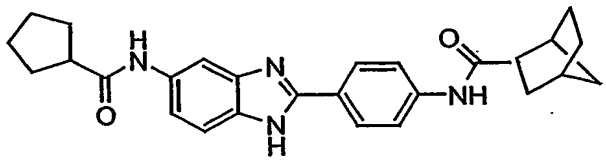

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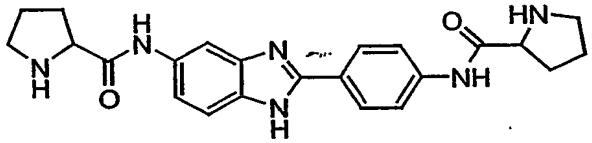

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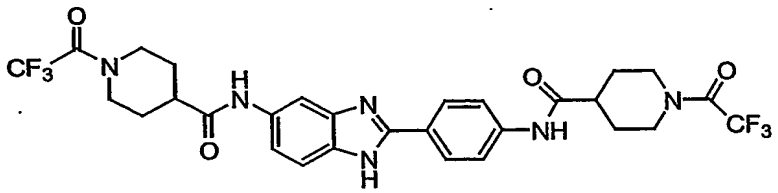

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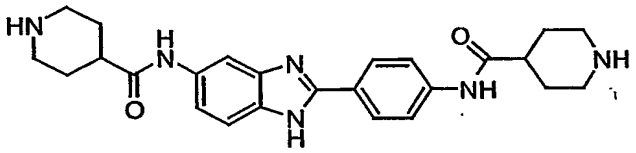

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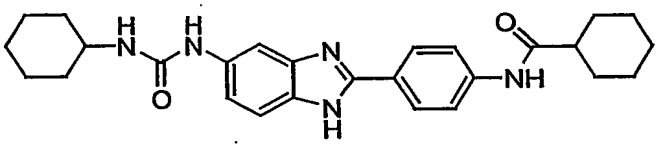

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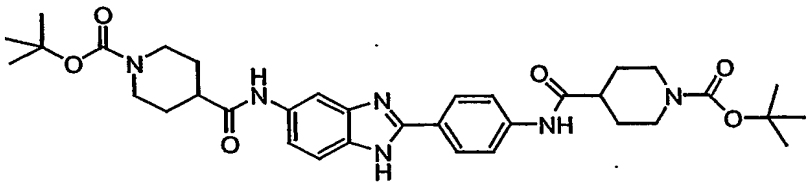

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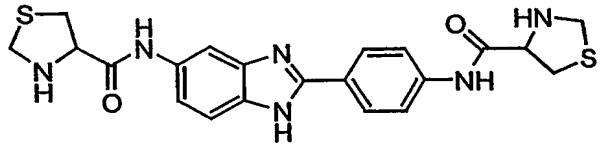

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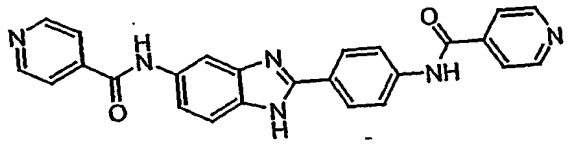

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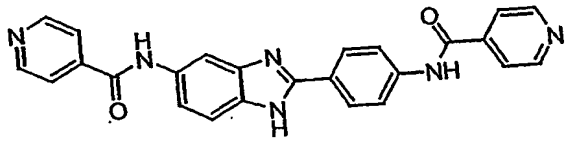

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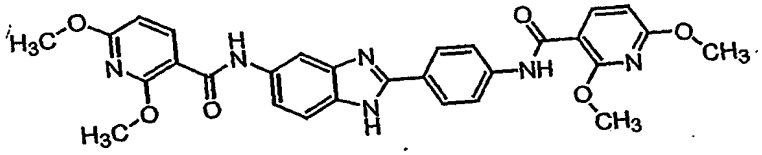

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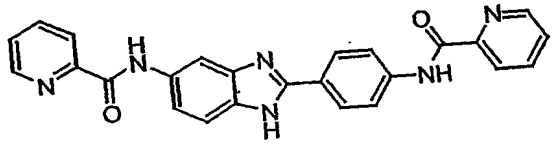

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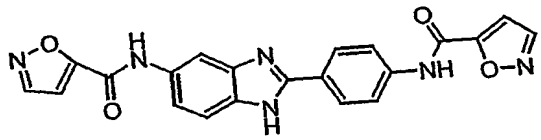

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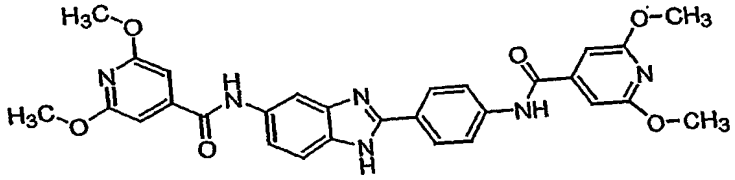

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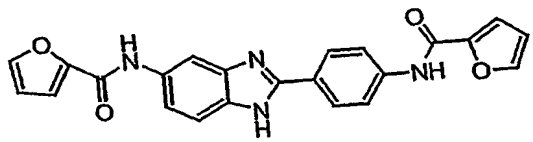

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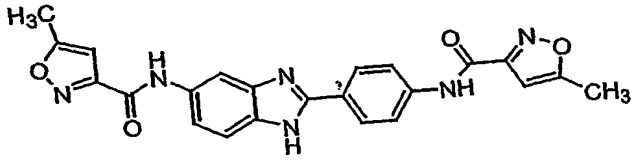

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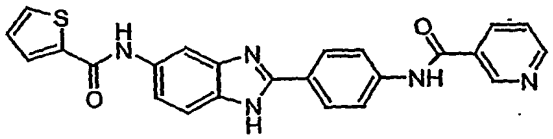

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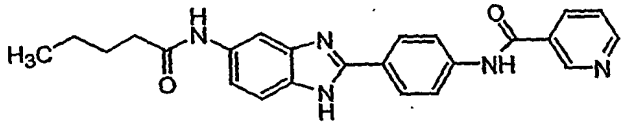

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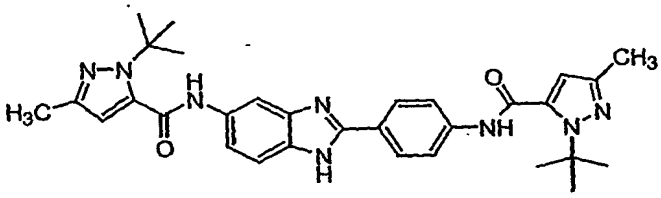

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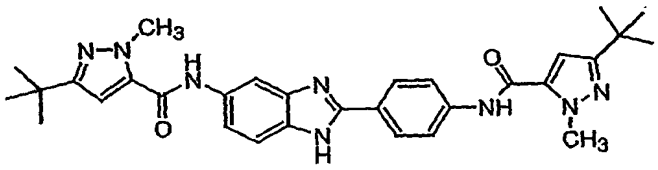
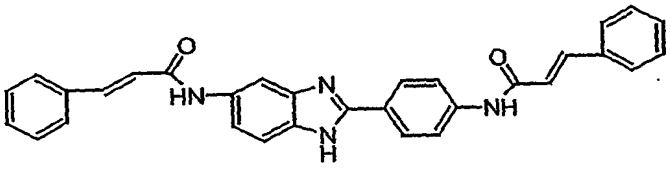


B-96



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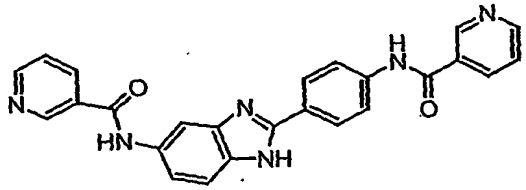

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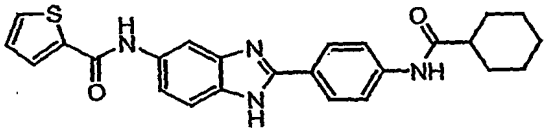

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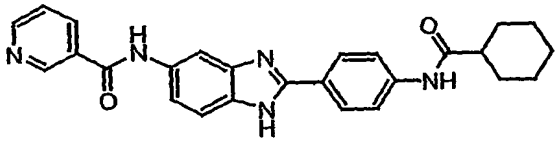
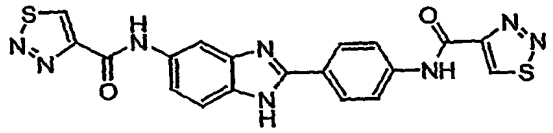


B-114



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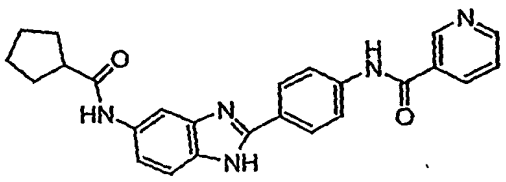
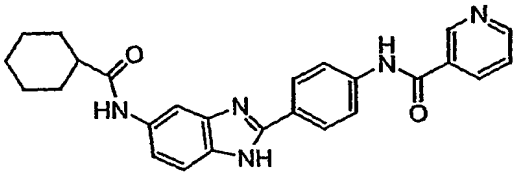


B-118



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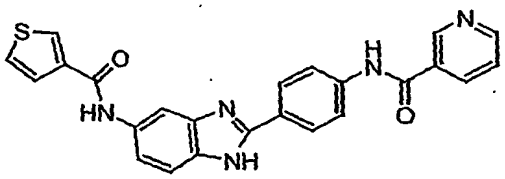

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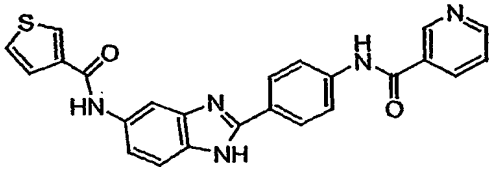

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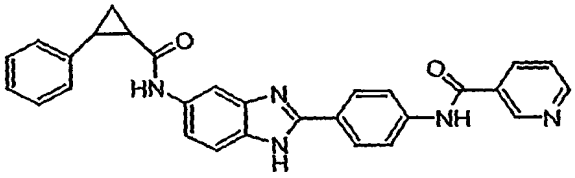

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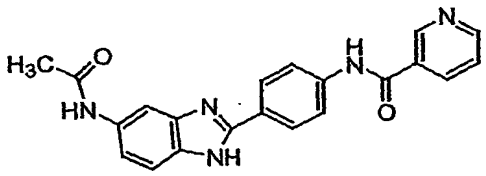

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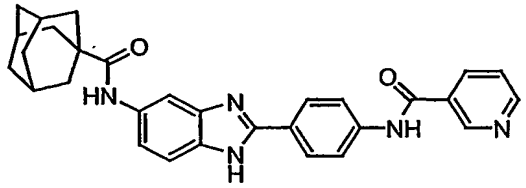

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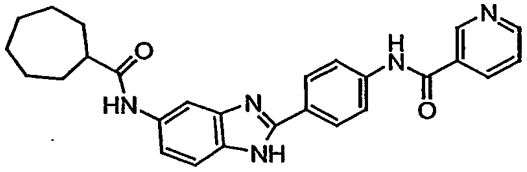

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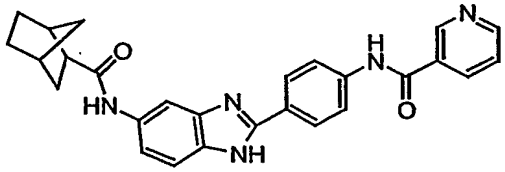

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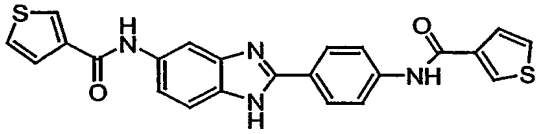

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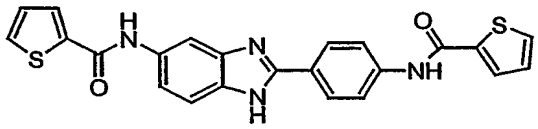

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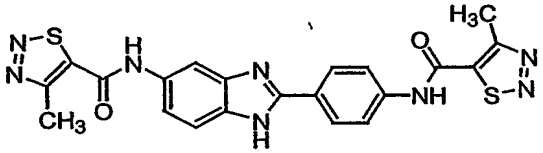

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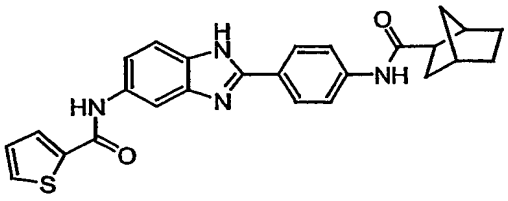

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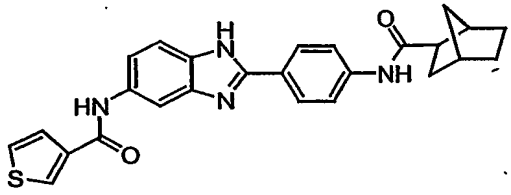

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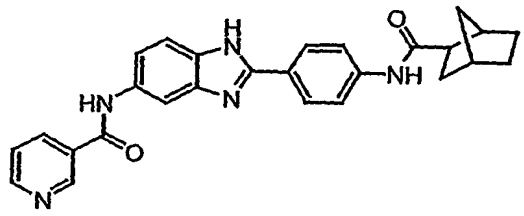

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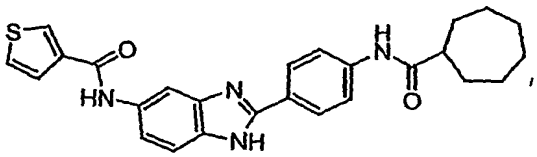

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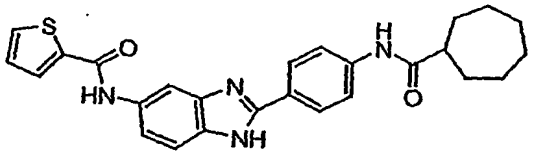

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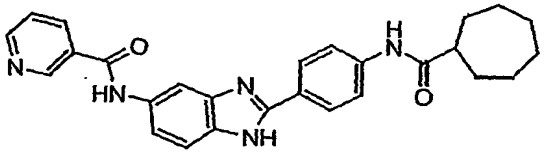

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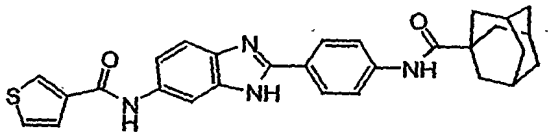

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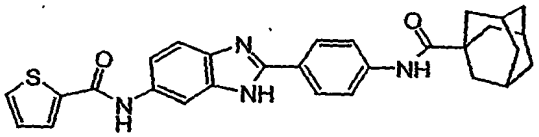

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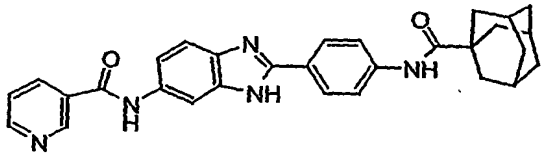

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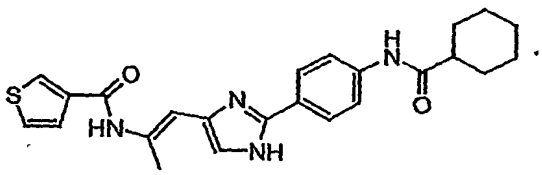

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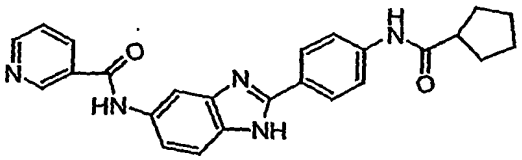

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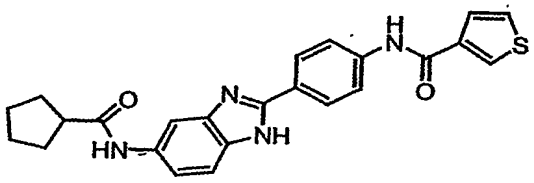

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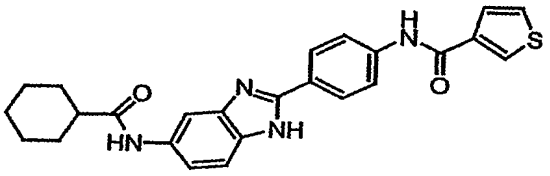

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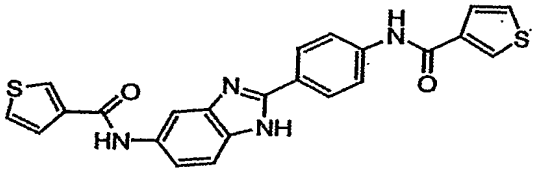

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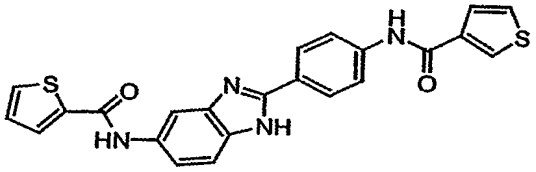

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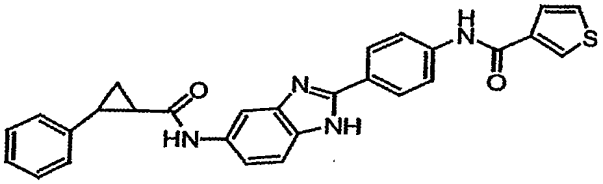

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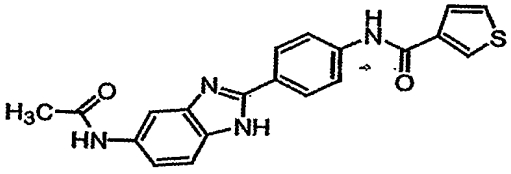

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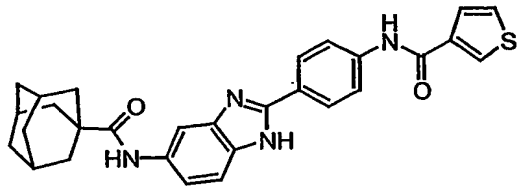
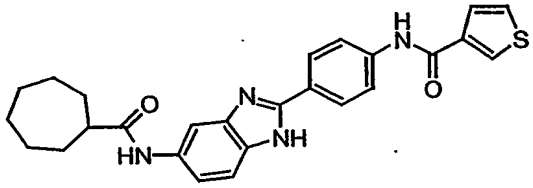


B-236



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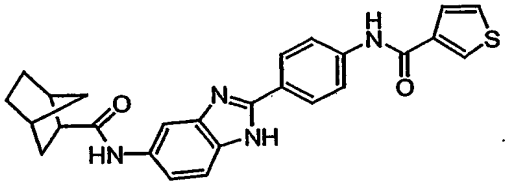

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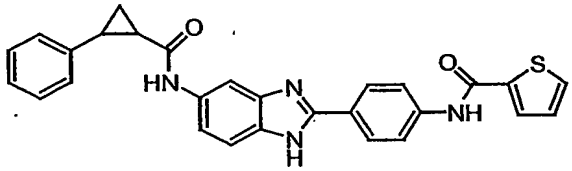

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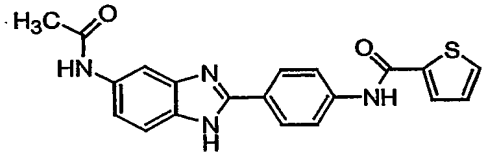

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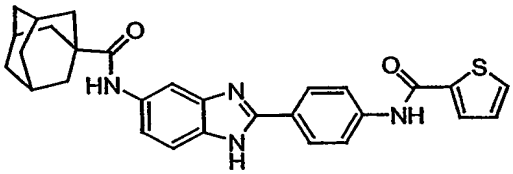
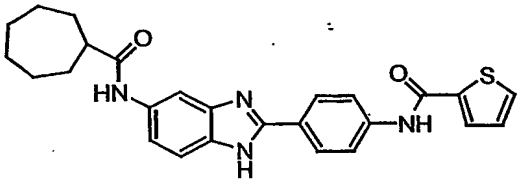


B-241



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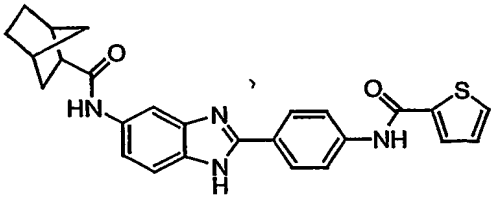

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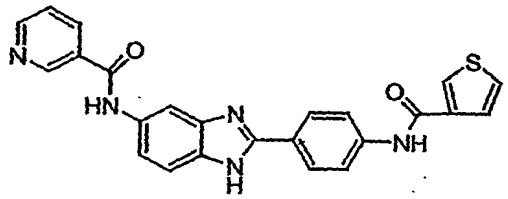

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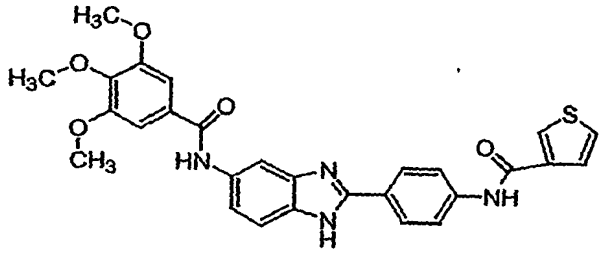

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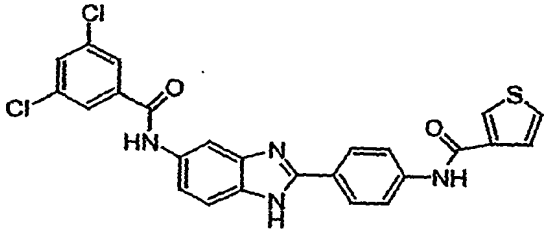

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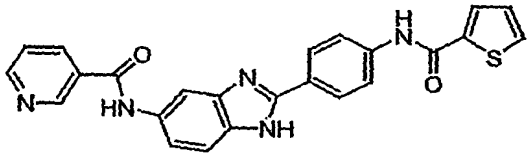

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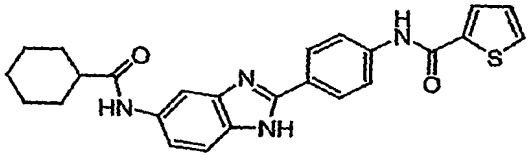

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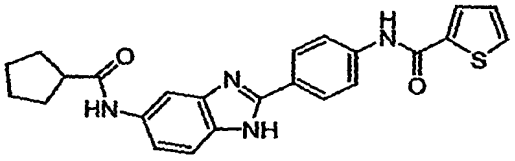

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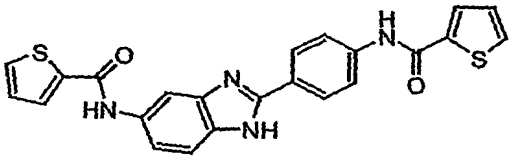
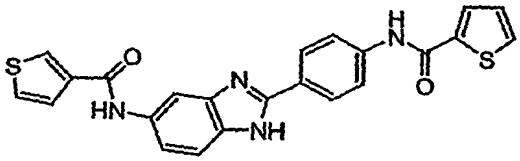
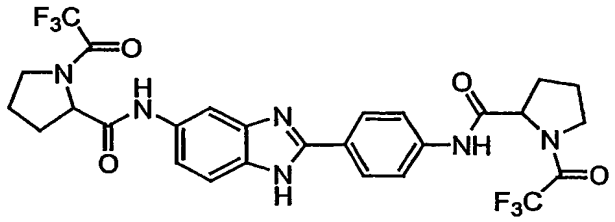


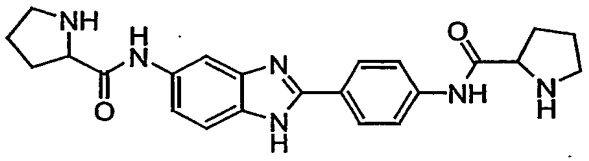
B-260



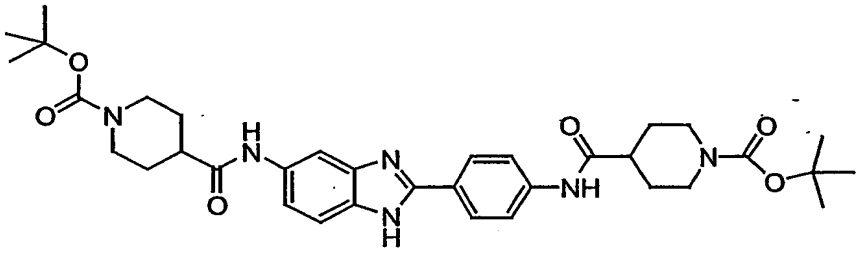
C-641



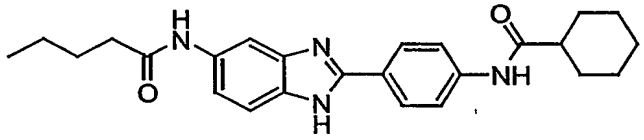
C-643



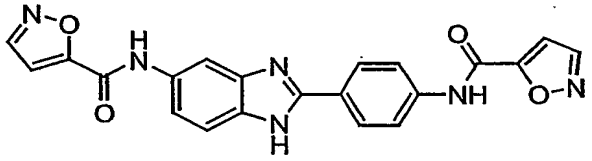
C-720



C-807



C-894



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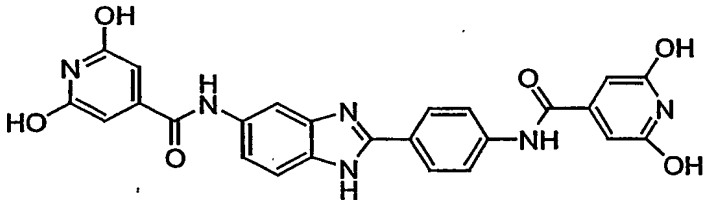
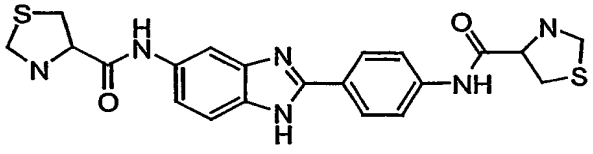
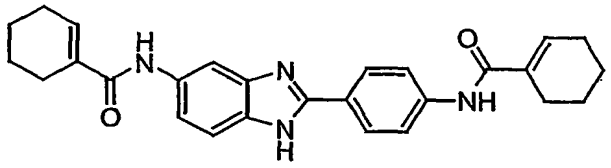


C-895



C-899



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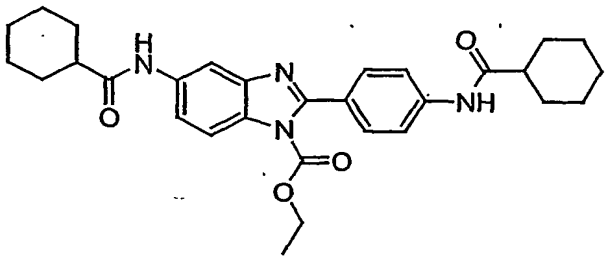

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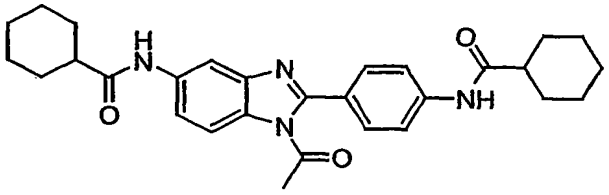

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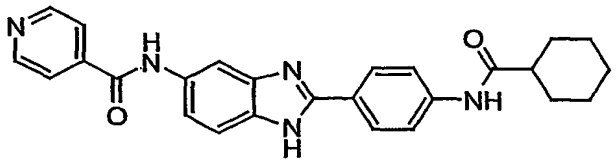

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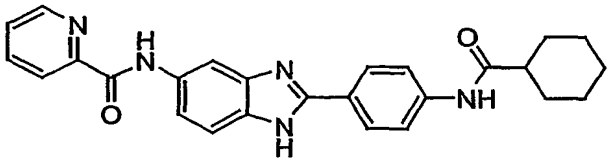

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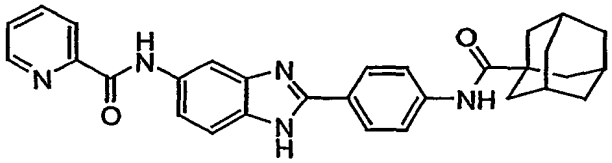

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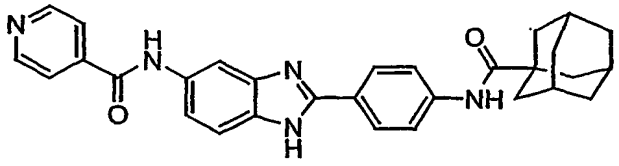

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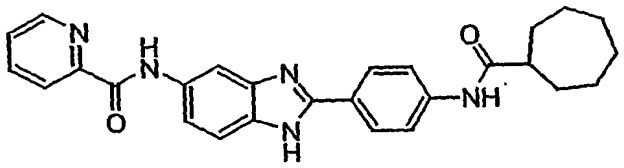

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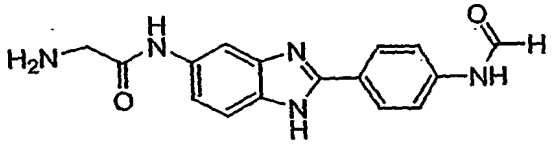

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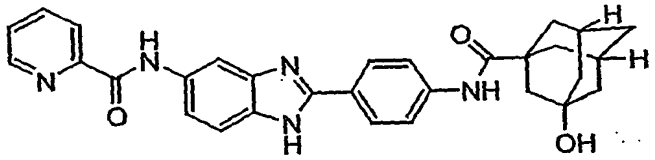

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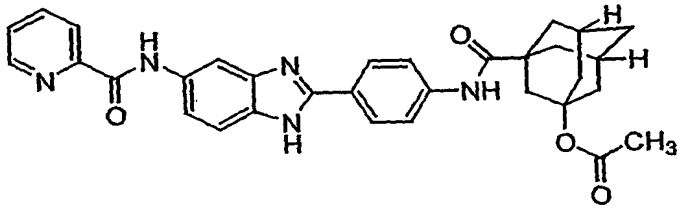

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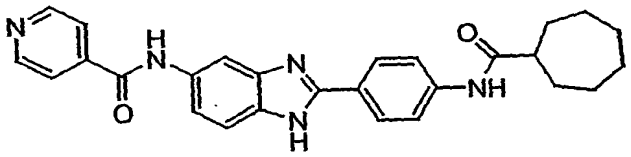

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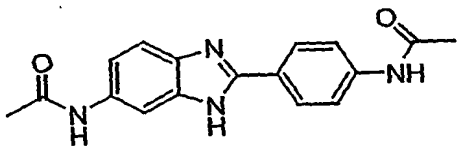

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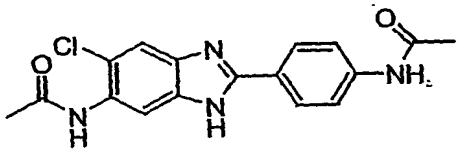

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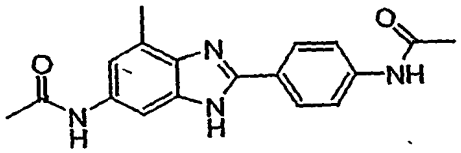

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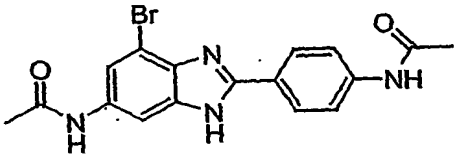
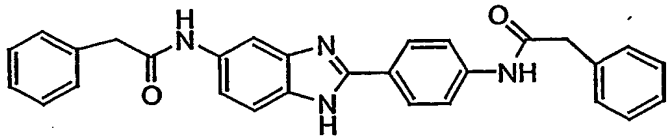
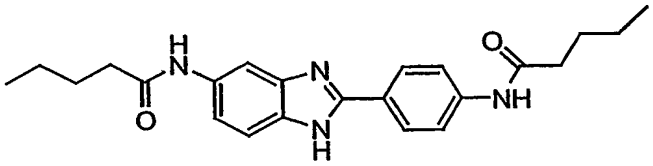
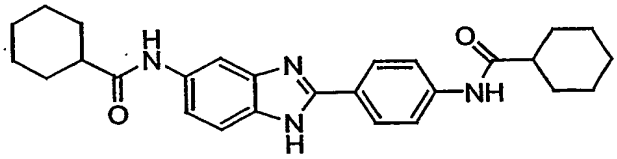
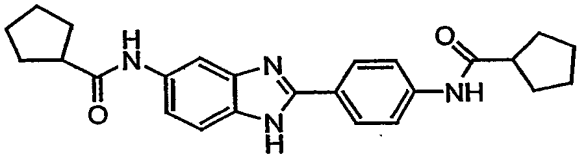
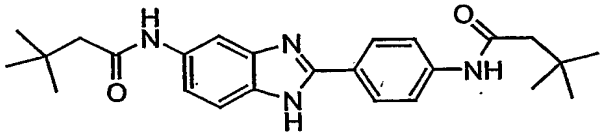


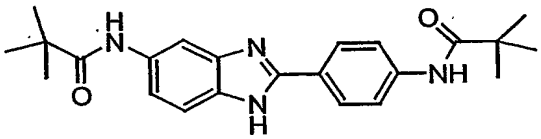
E-878 

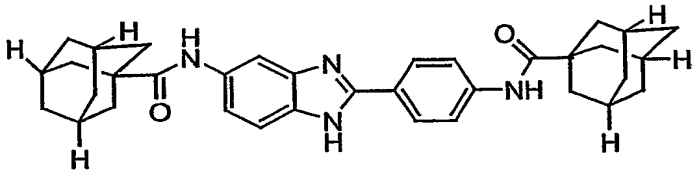
E-879 

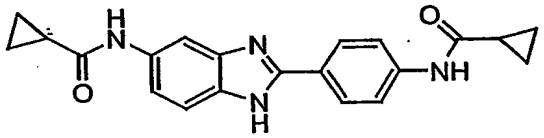
E-893 

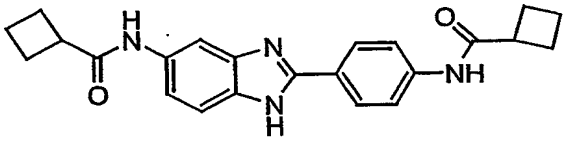
E-915 

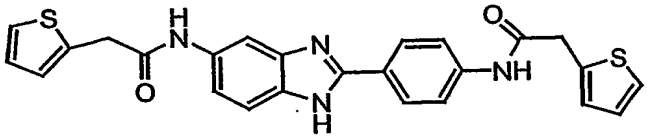
E-916 

E-922 

E-924 

E-925 

E-926 

E-927 

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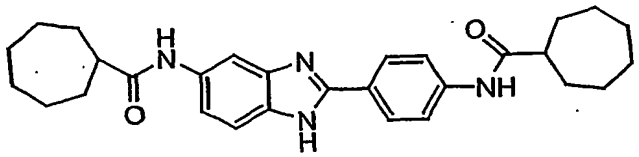

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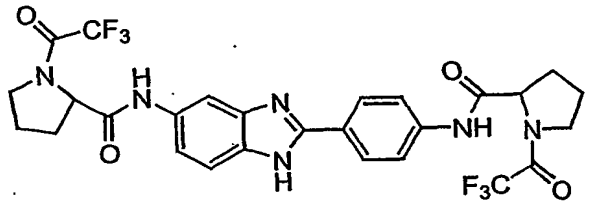

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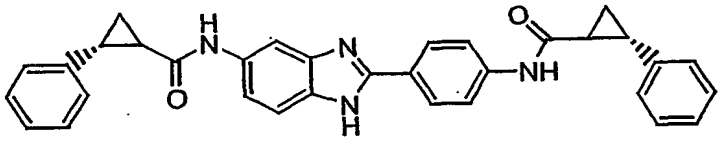

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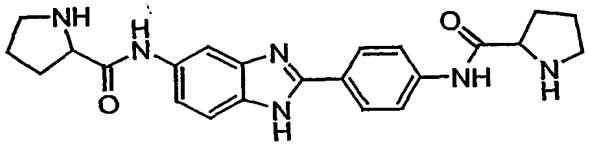

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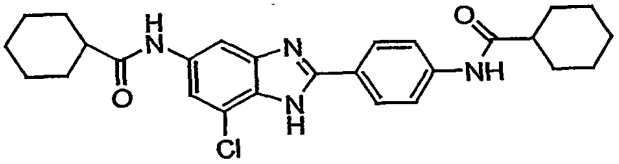

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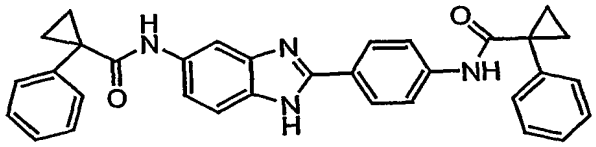

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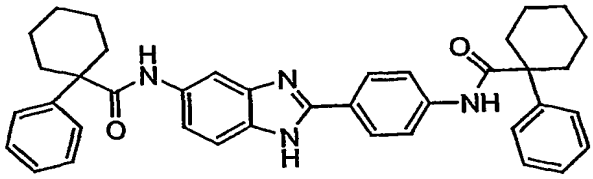

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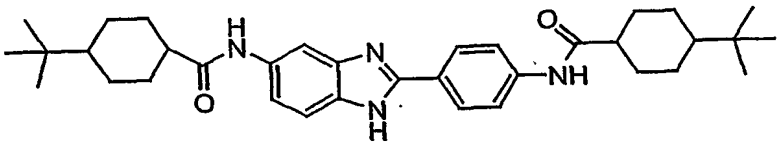

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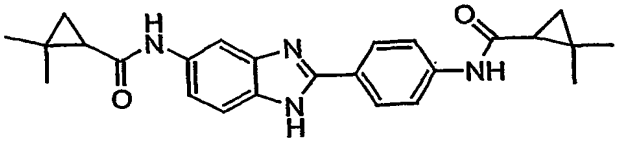

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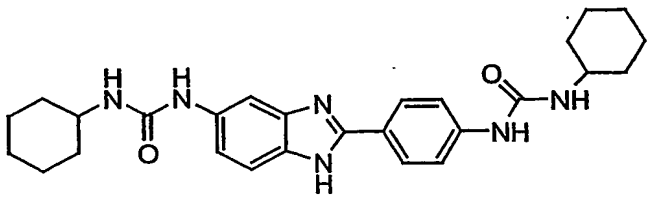

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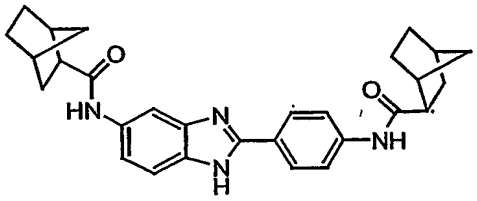

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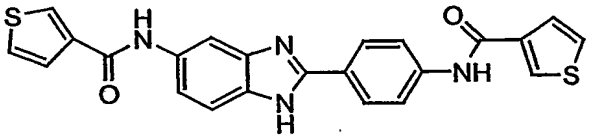

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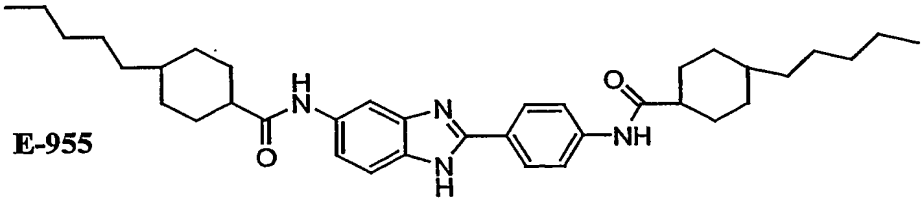

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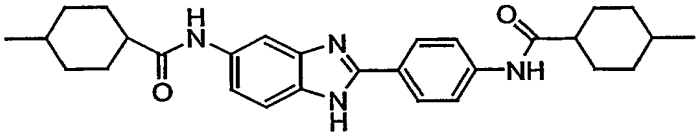

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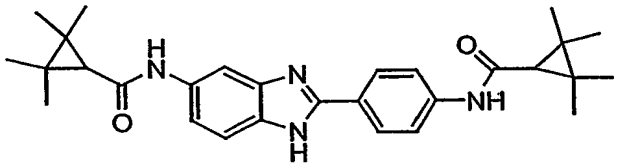

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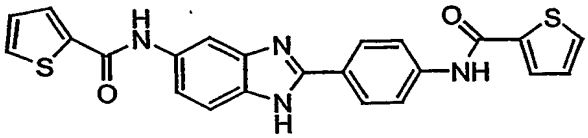

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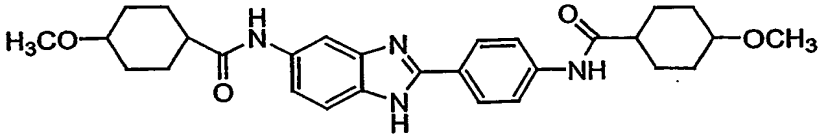

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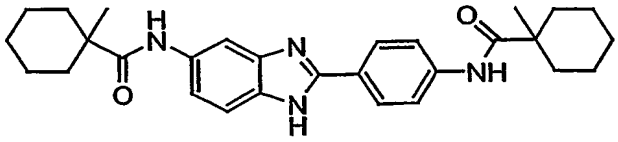
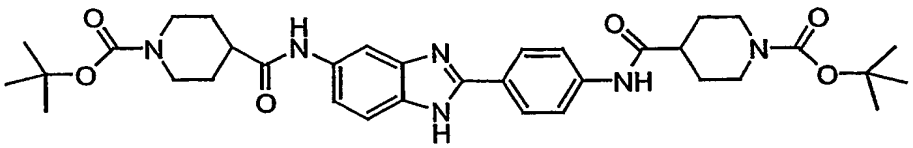
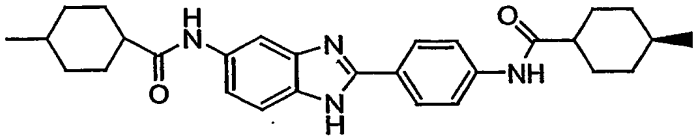
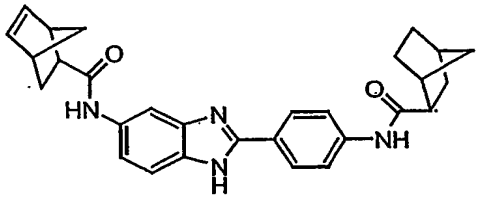
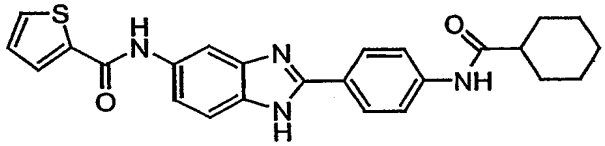
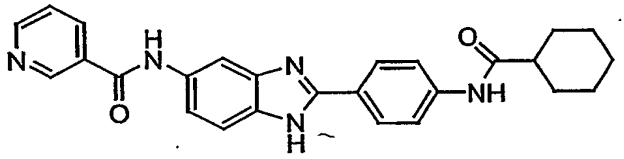


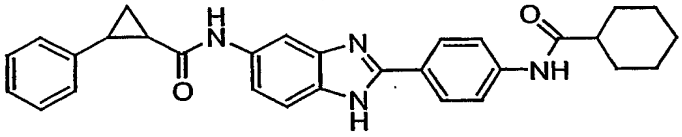
E-13111 

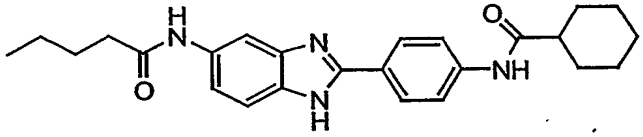
E-13128 

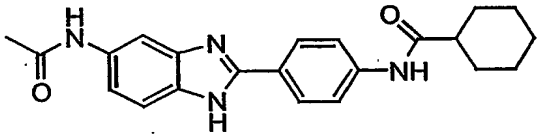
E-13129 

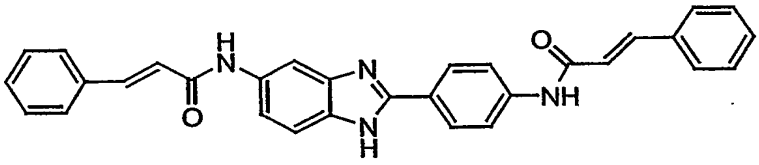
E-13170 

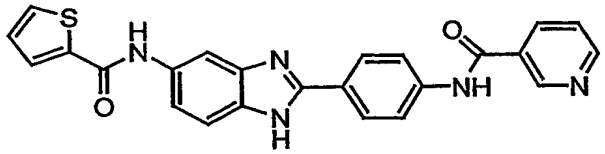
E-13175 

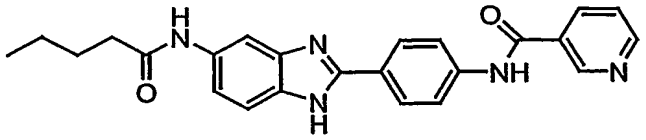
E-13190 

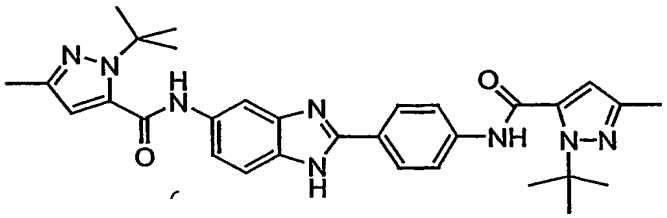
E-13191 

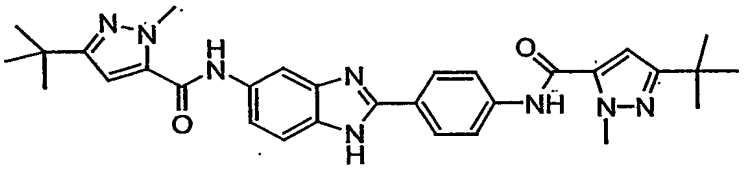
E-13200 

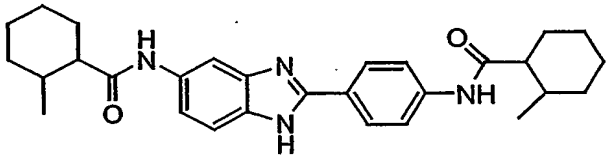
E-13203 

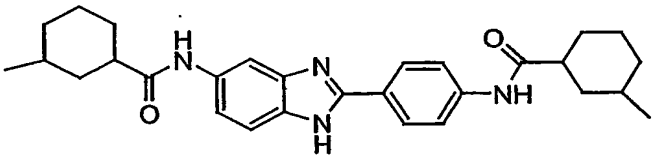
E-13233 

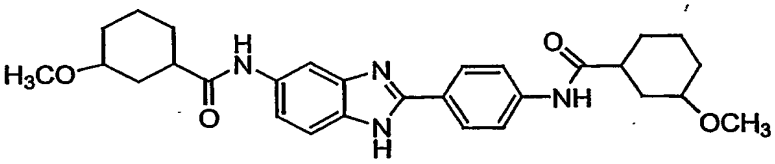
E-13234 

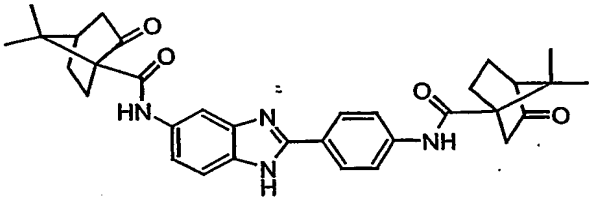
E-13238 

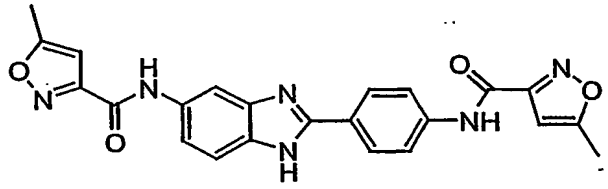
E-13239 

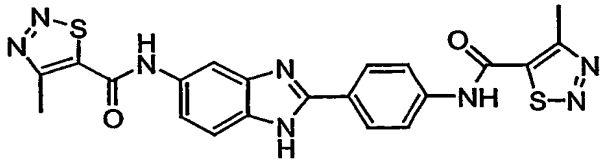
E-13240 

E-13241 

E-13242 

E-13243 

E-13248 

E-13249 

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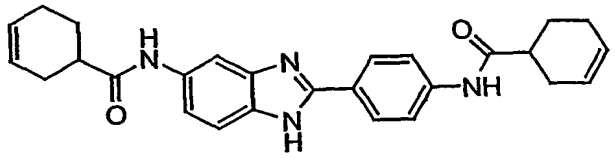

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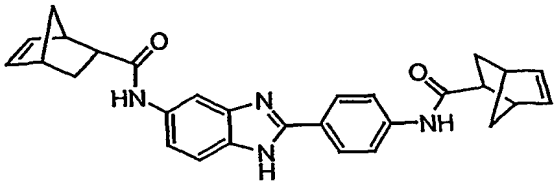

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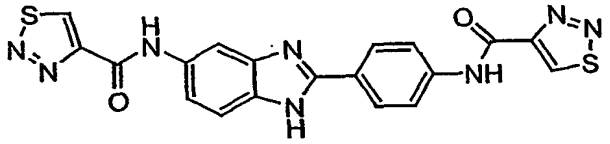

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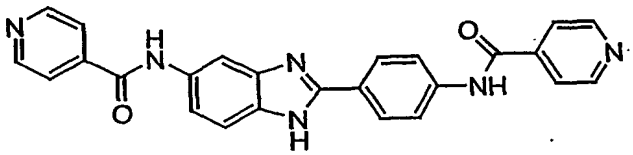

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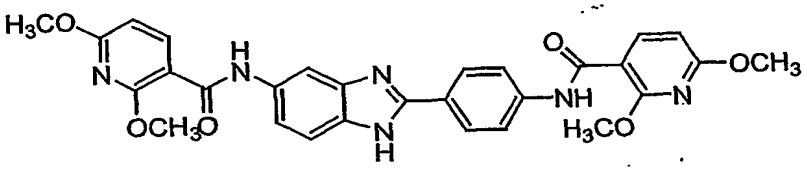

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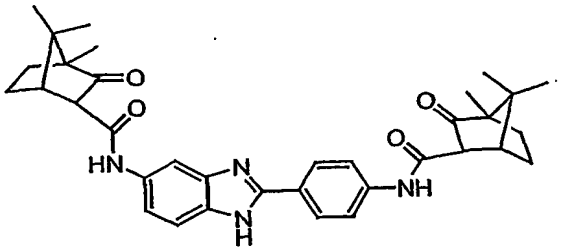

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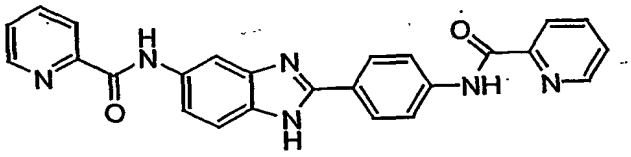

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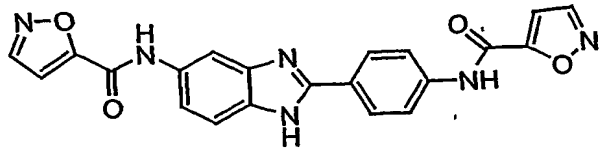

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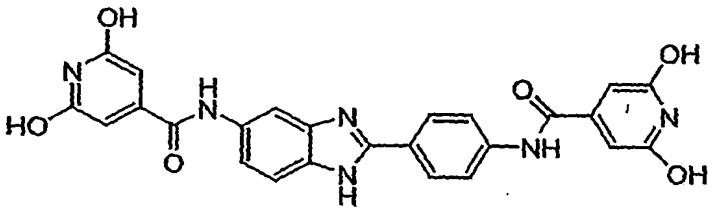

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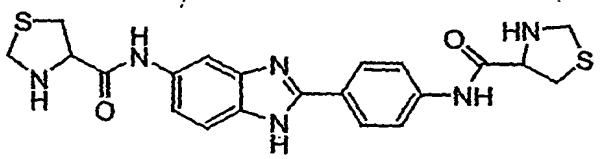

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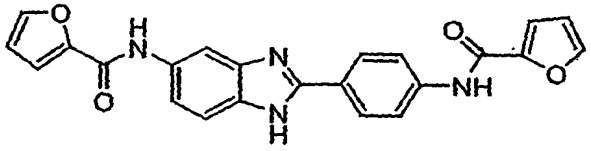

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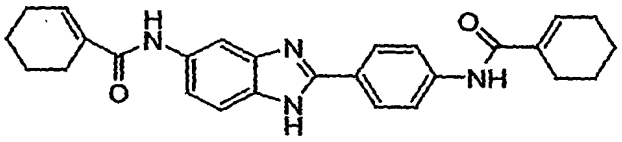

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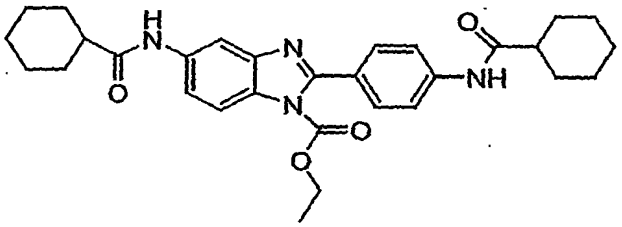

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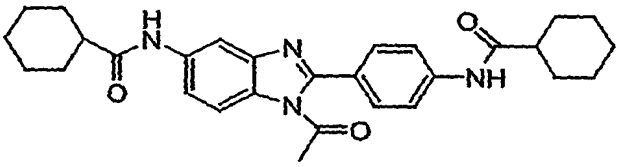

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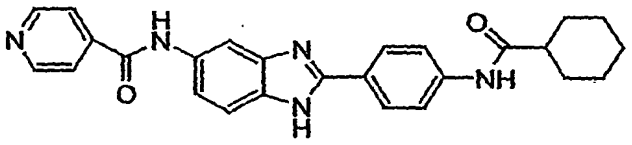

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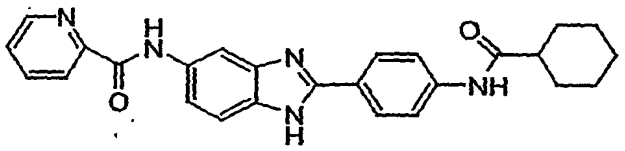

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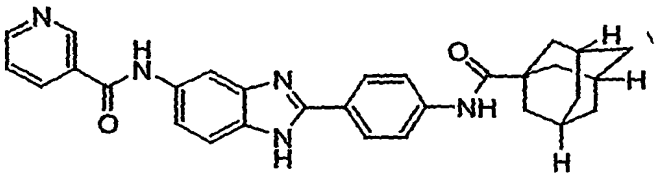
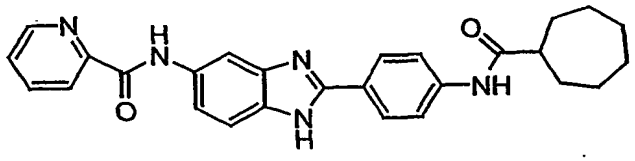
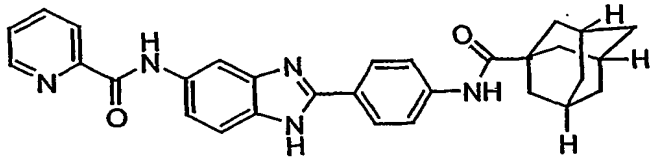
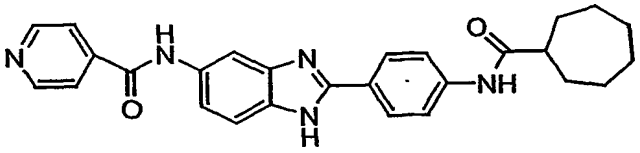
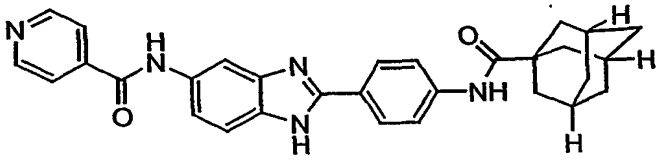
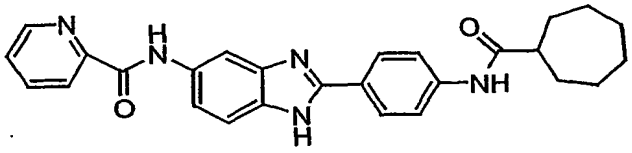


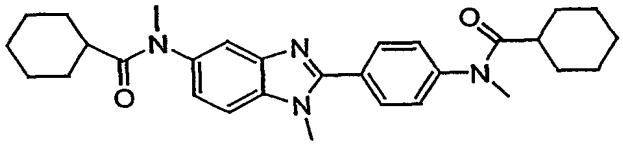
E-13617 

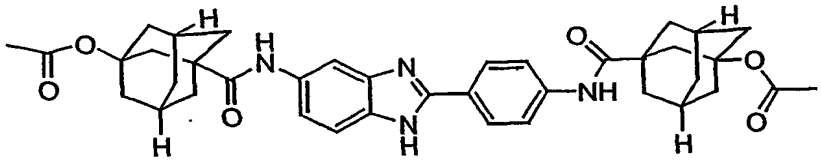
E-13619 

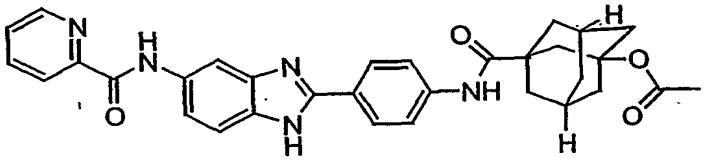
E-13620 

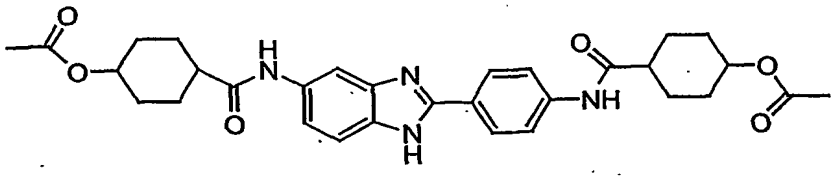
E-13621 

E-13622 

E-13630 

E-13776 

E-13823 

E-13824 

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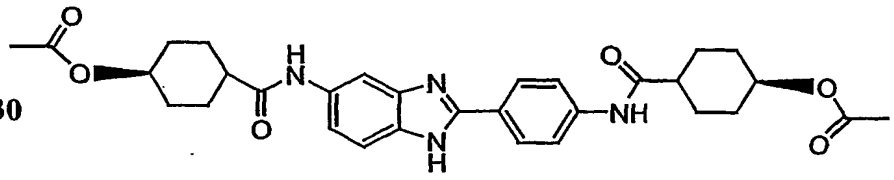

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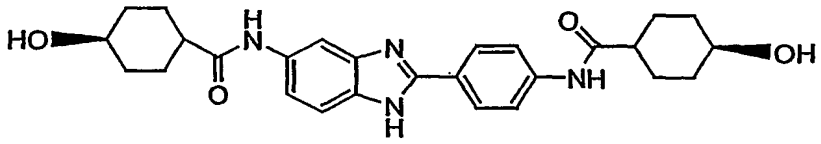

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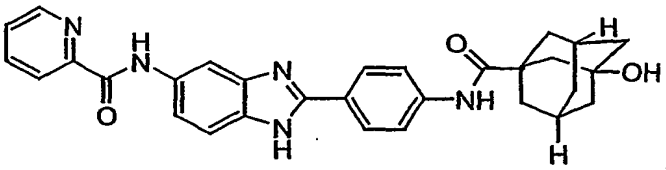
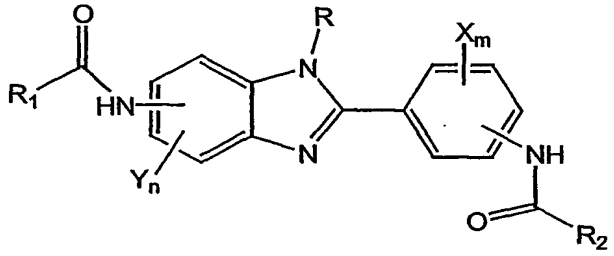


3. A method for the treatment of cancer comprising administering to a mammal a formulation comprising at least one compound of a pharmaceutical composition of the formula:



(GENUS B)

IX

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, hydroxy, amino, alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_1, $COOR_1$, $CONH_2$, $CONHR_1$, and $NHCOR_1$;

n is an integer from one to three;

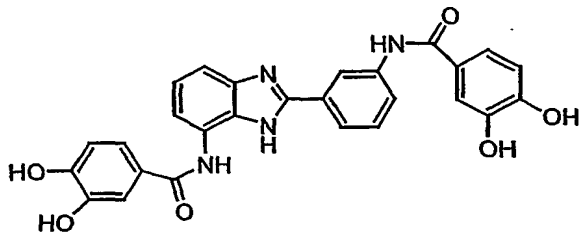
m is an integer from one to four;

R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

R_1 and R_2 are independently selected from the group consisting of H, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, cycloalkyl, substituted cycloalkyl, cycloalkenyl, substituted cycloalkenyl, polycycloalkyl, substituted polycycloalkyl, polycycloalkenyl, substituted polycycloalkenyl, arylalkyl, substituted arylalkyl, heteroarylalkyl, substituted heteroarylalkyl, arylcycloalkyl, substituted arylcycloalkyl, heteroarylcycloalkyl, and substituted heteroarylcycloalkyl, heterocyclic ring, substituted heterocyclic ring, heteroatom, substituted heteroatom, aryl, and substituted aryl, wherein at least one of R_1 and R_2 is selected from aryl or substituted aryl.

4. The method of Claim 3, wherein method for the treatment of cancer comprises administering a formulation comprising at least one compound selected from the group consisting of [

C-110



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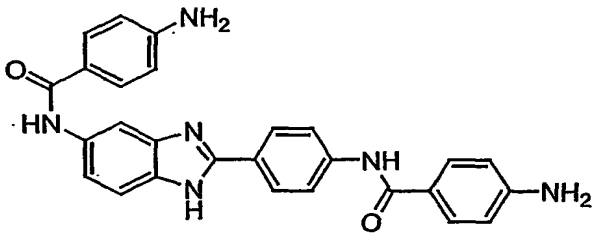

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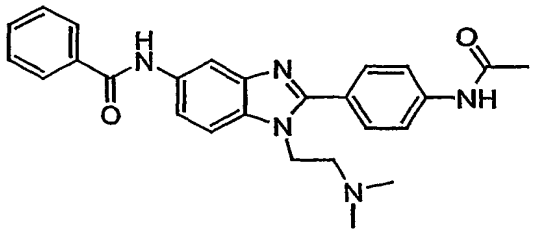
C-584



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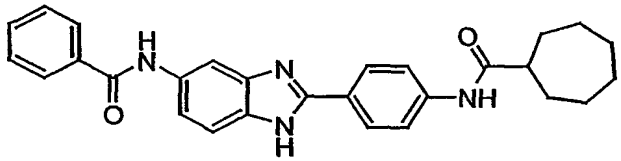

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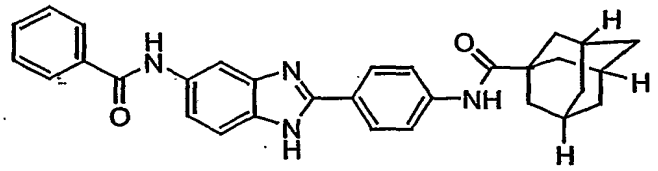

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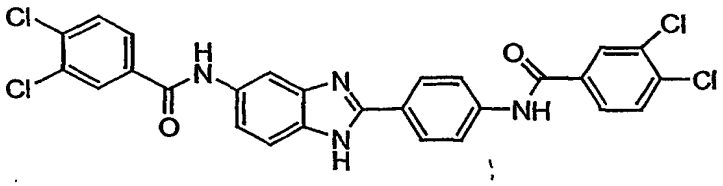

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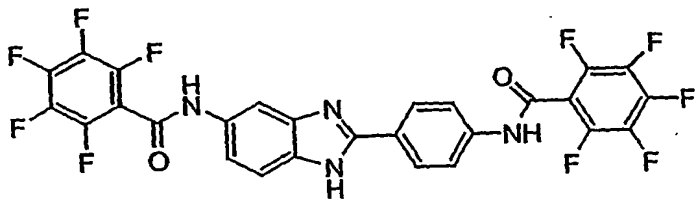

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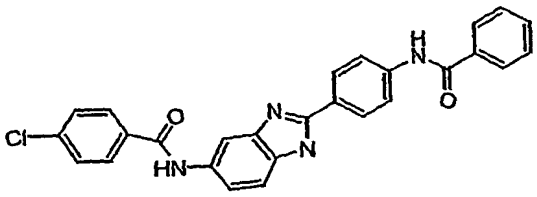

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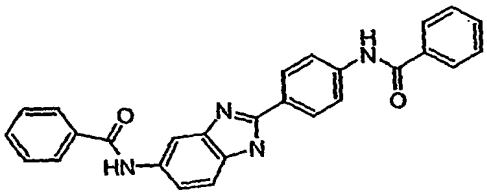

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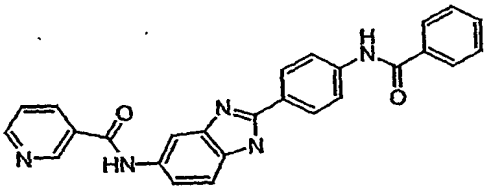

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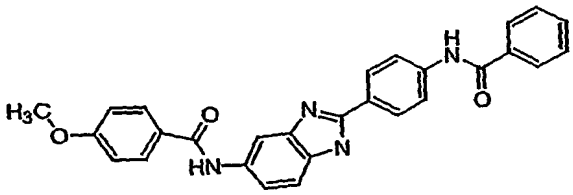

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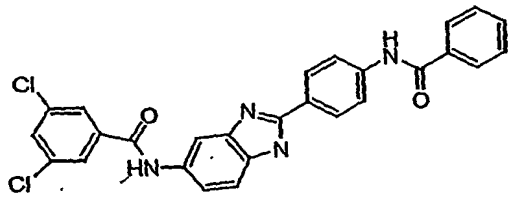

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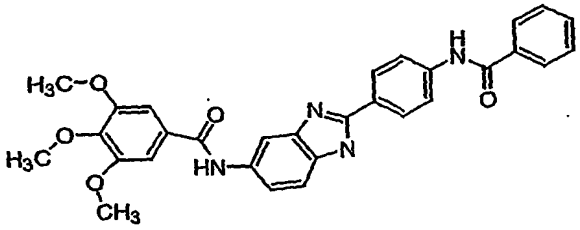

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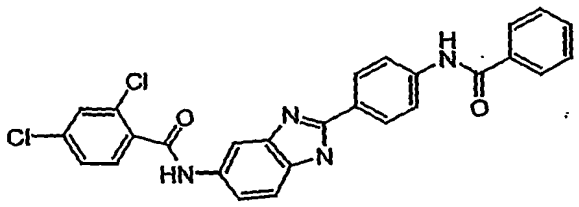

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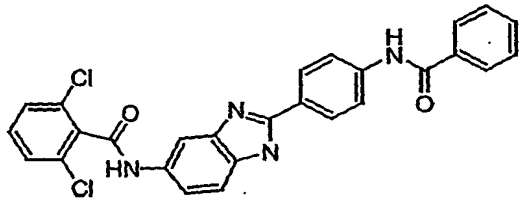

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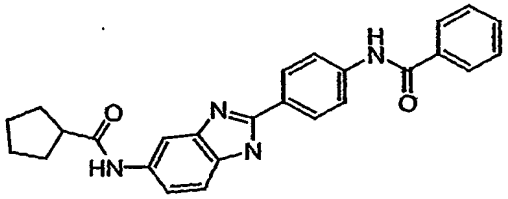

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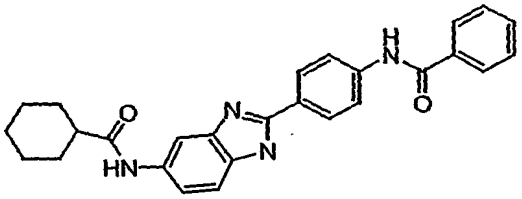

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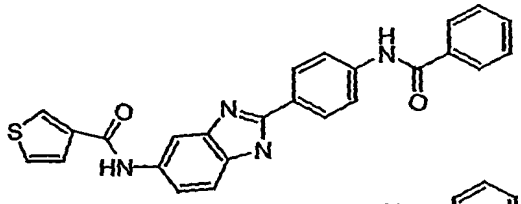

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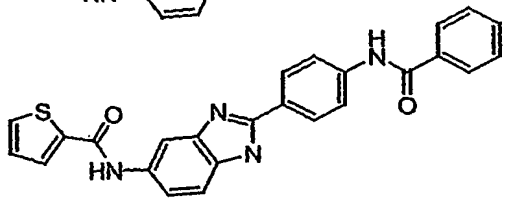

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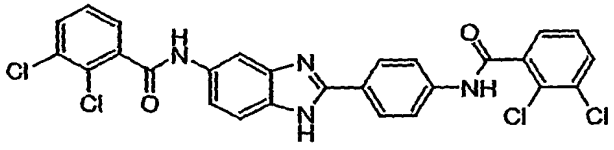

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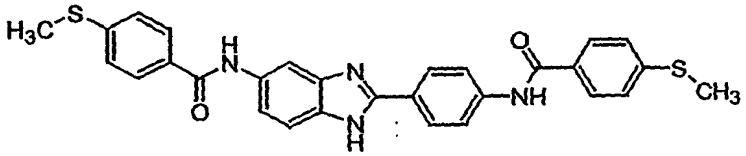

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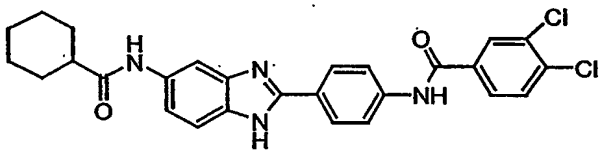

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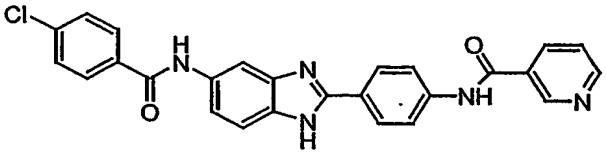

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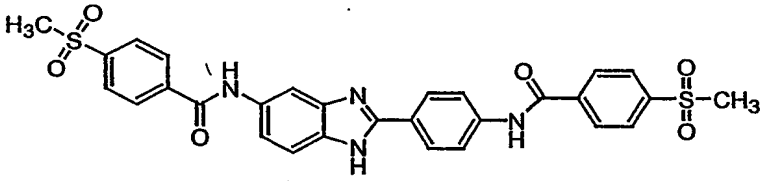

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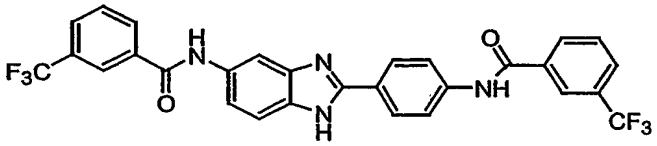

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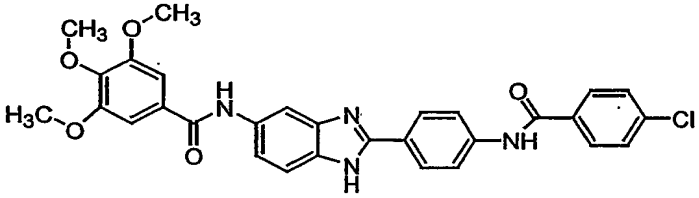

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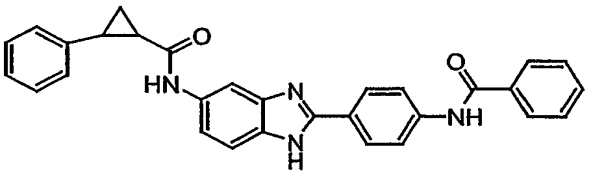

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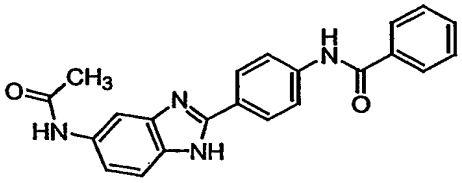

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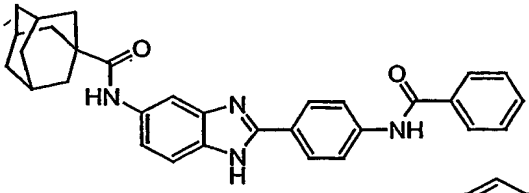

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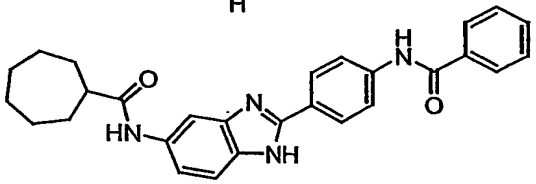

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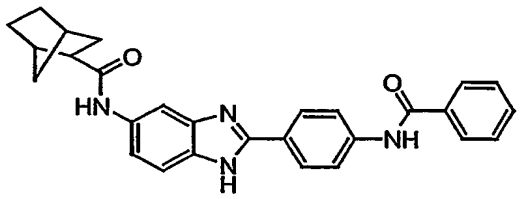

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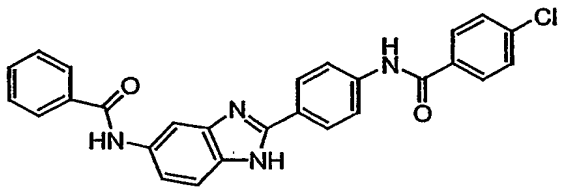

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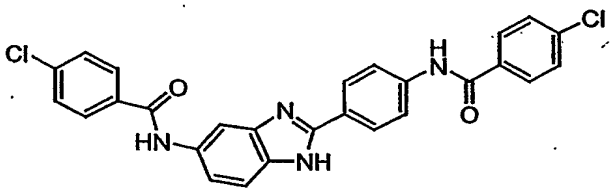

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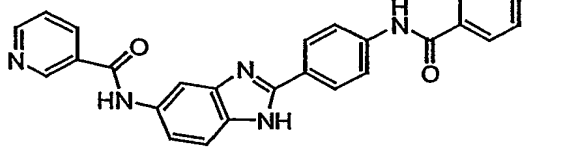

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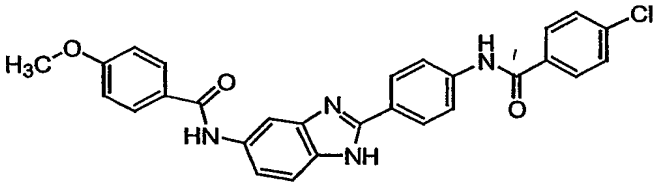

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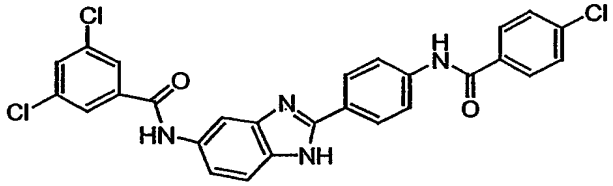

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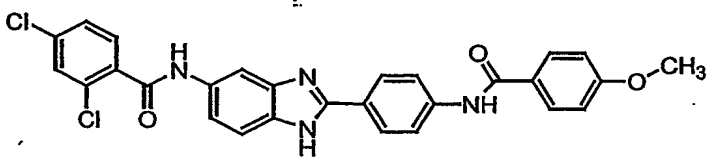

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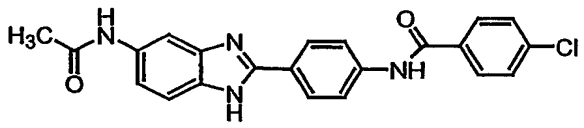

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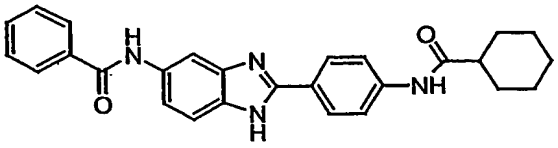

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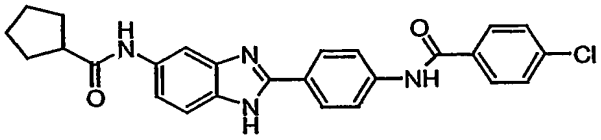

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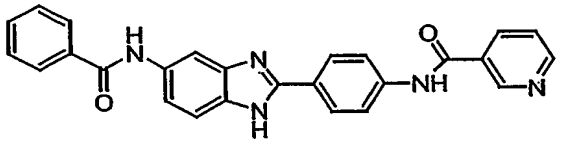

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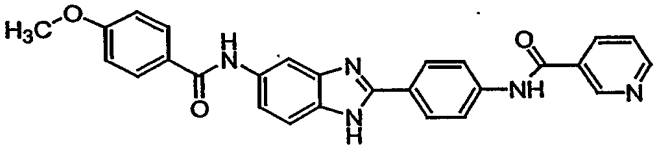

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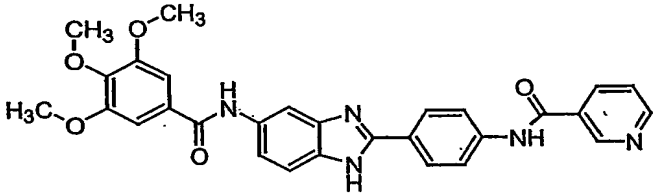

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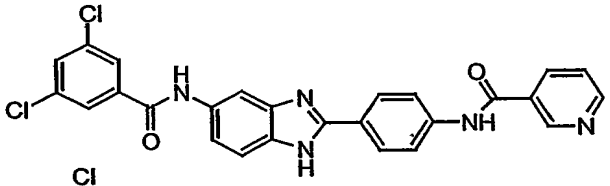

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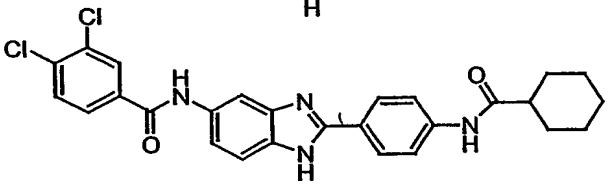
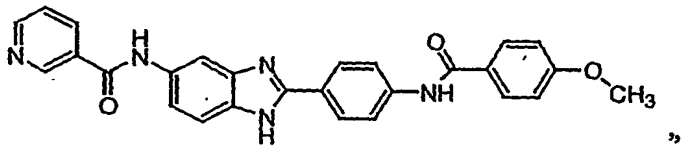
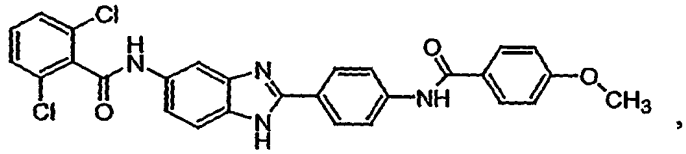
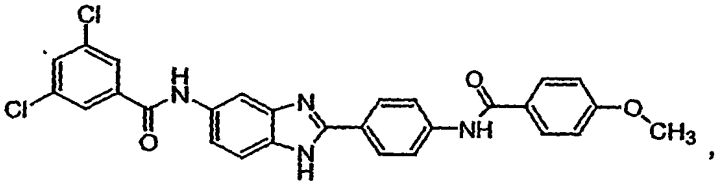
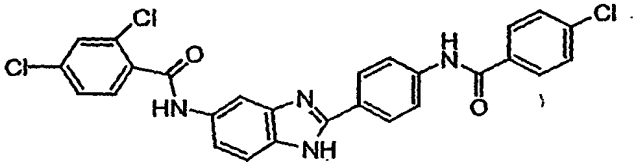
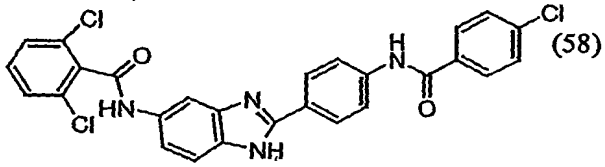


B-54 

B-55 

B-56 

B-57 

B-58 

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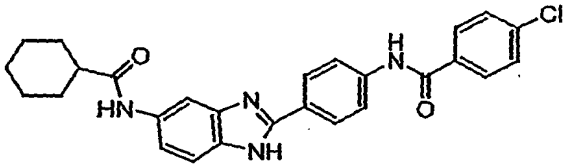
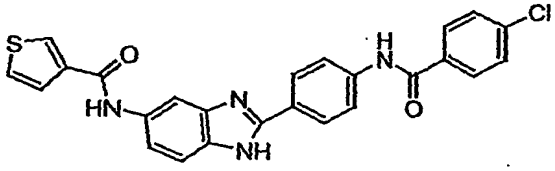
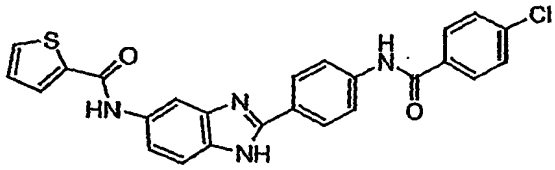
B-59 

B-60 

B-61 

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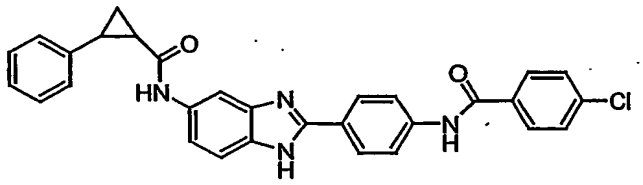

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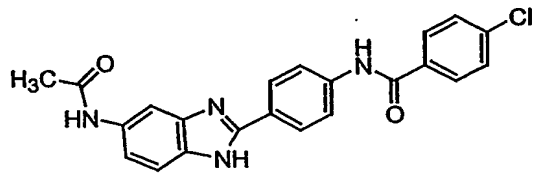

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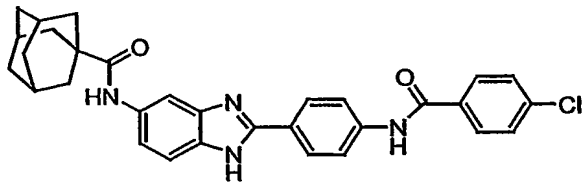

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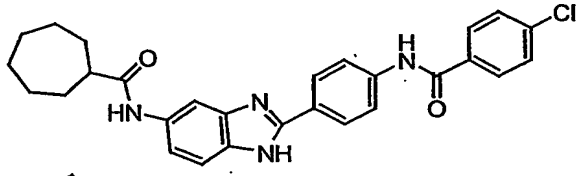

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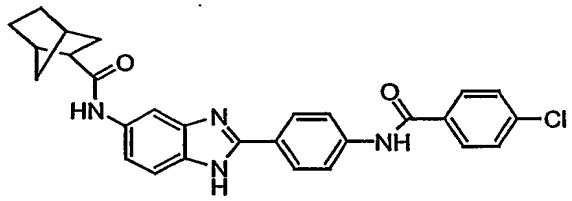

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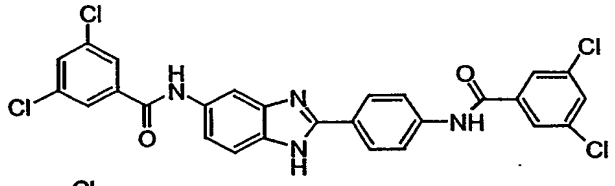

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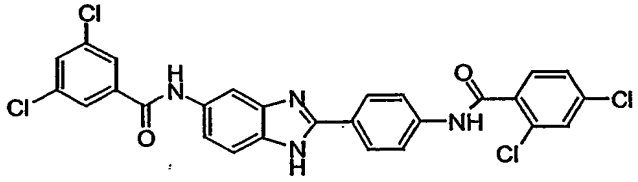

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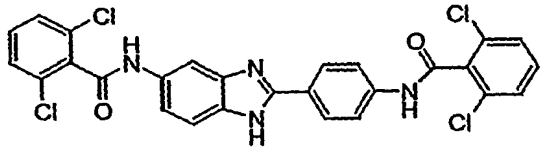

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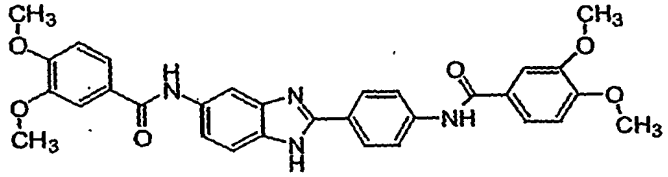

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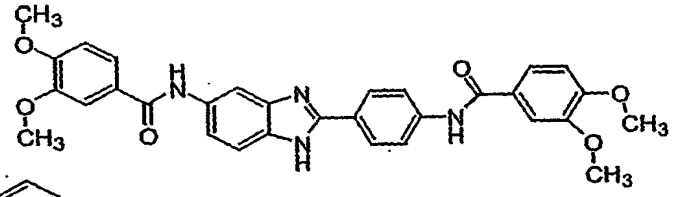

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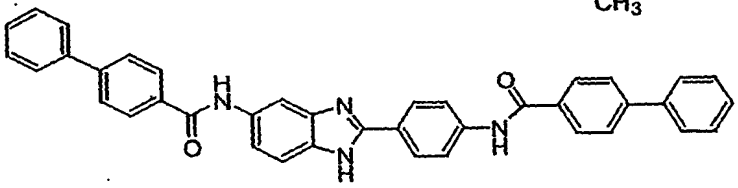

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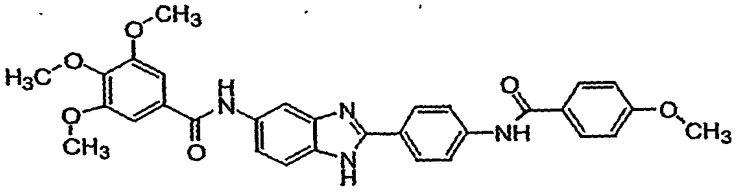

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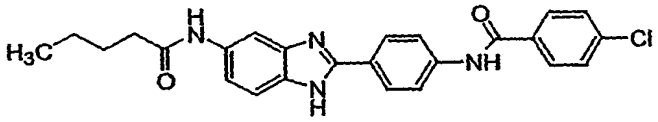

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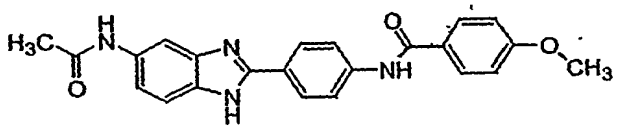

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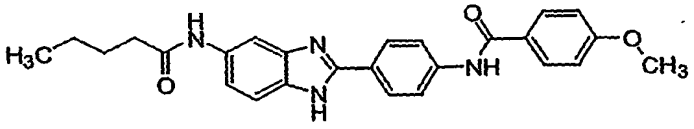

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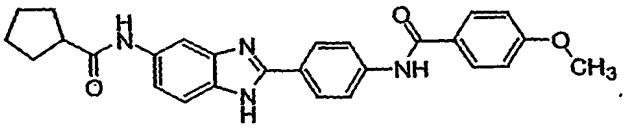

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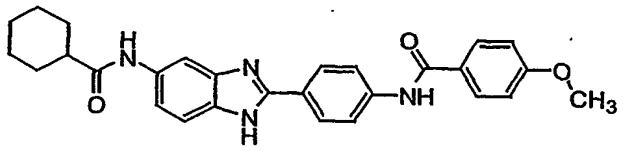

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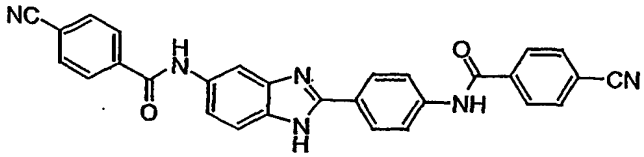

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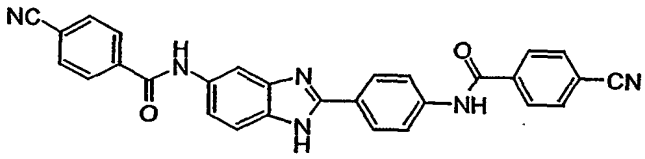

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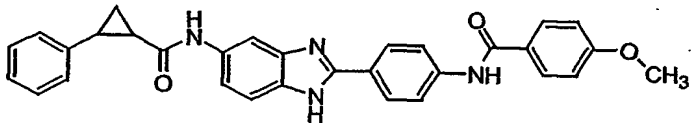
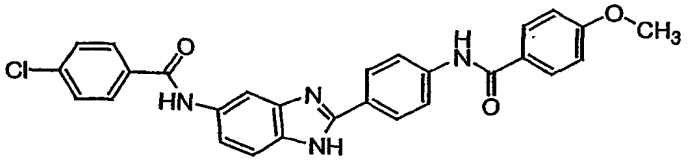


B-82



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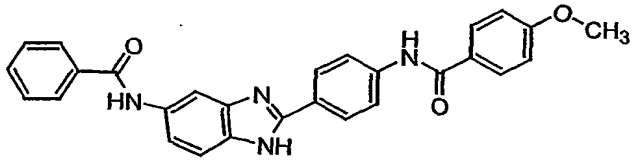

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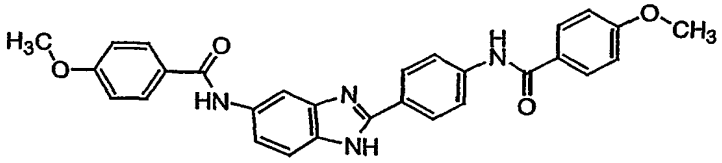

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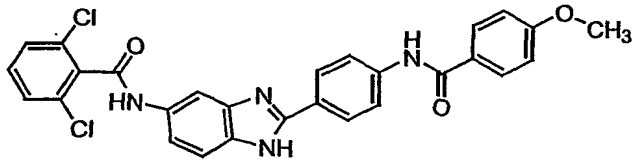

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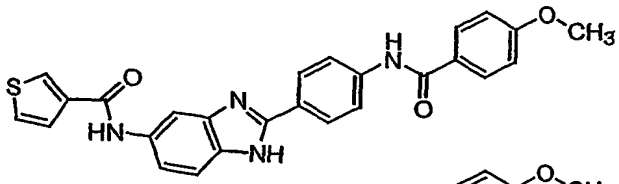

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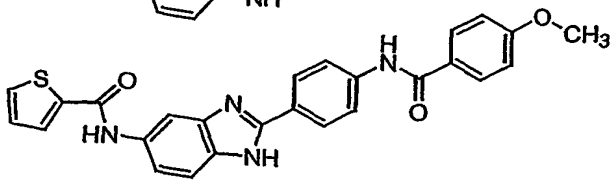

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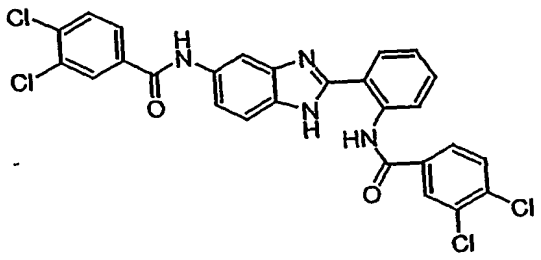

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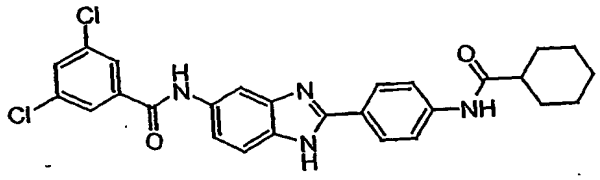

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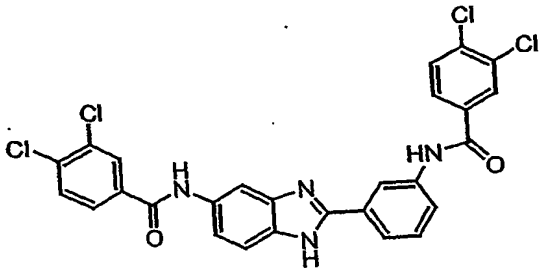

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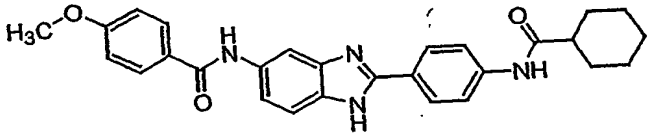

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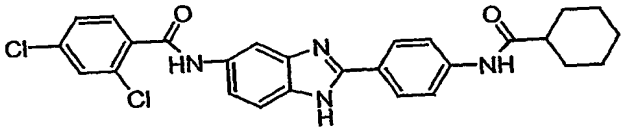

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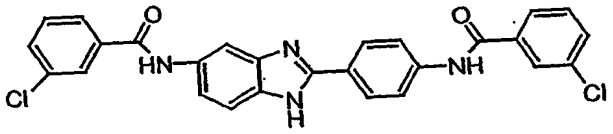

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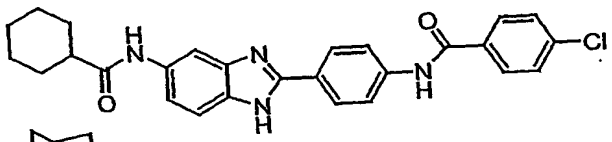

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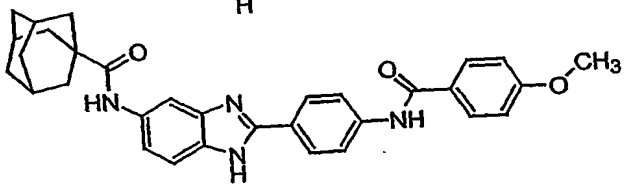

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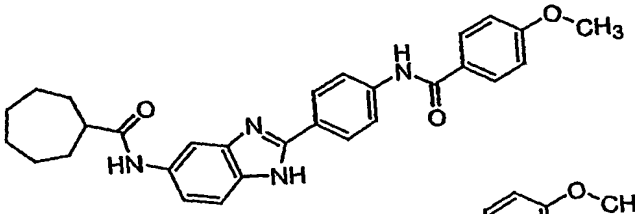

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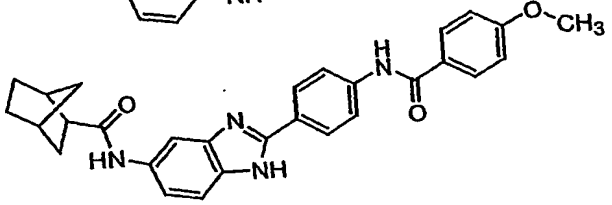

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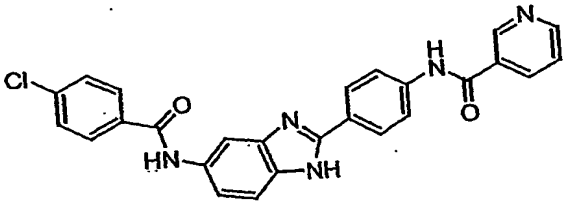

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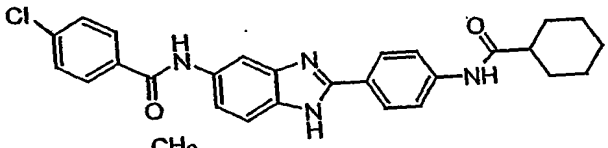

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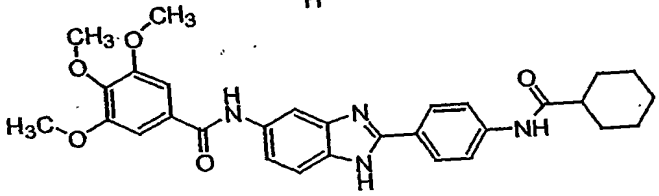

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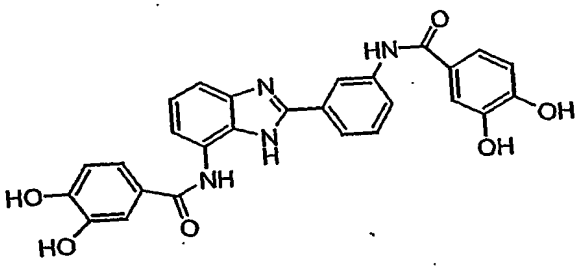

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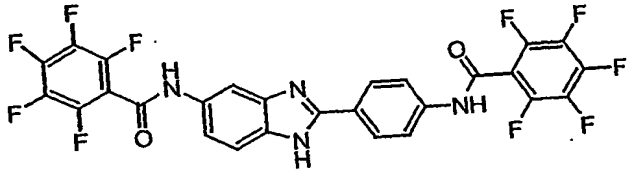

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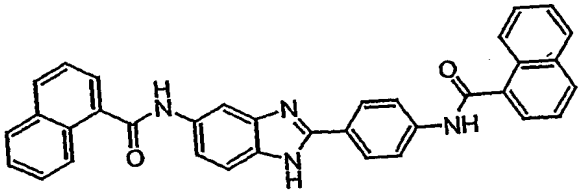

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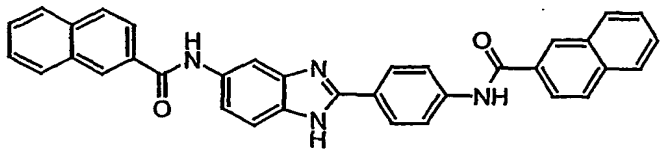

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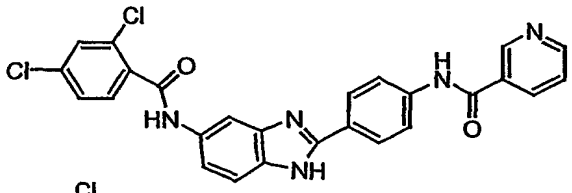

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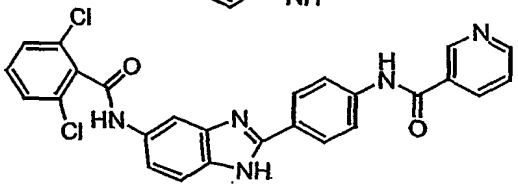

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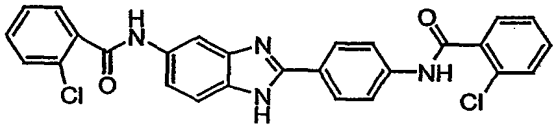

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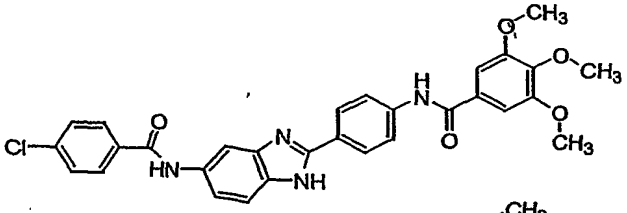

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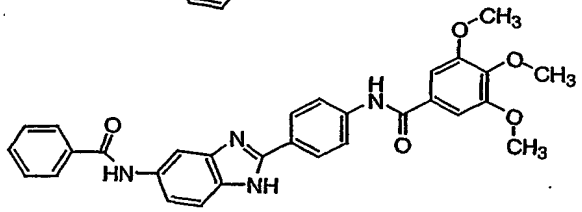

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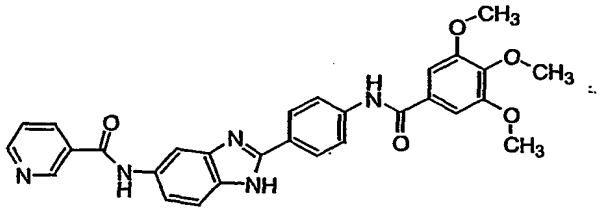

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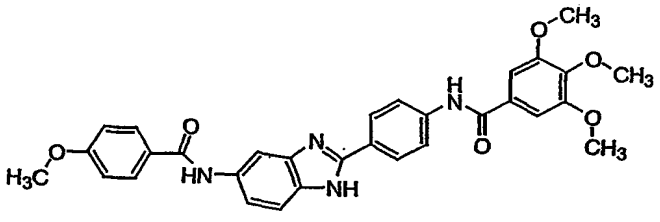

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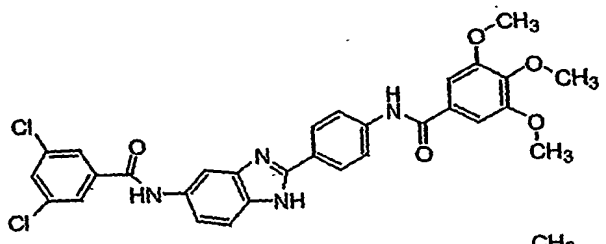

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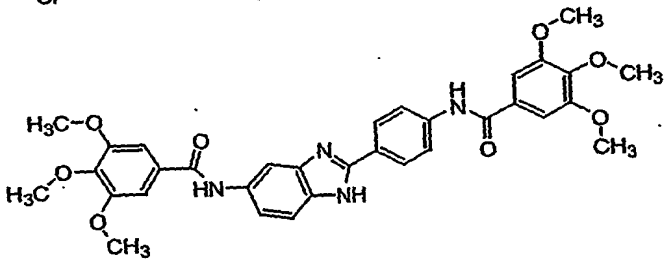

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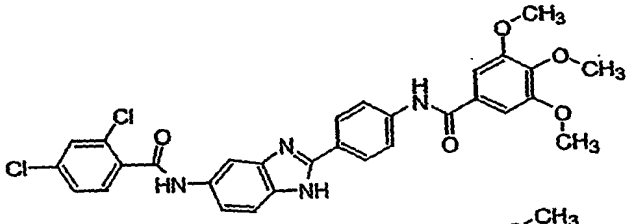

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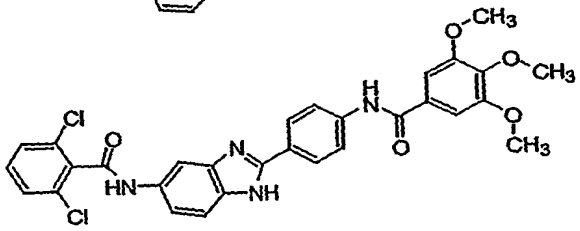

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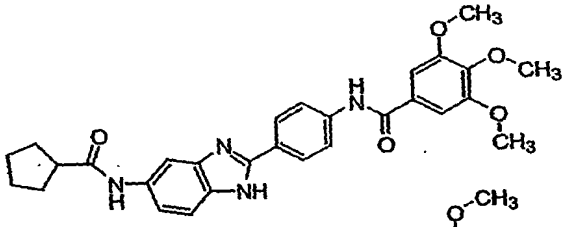

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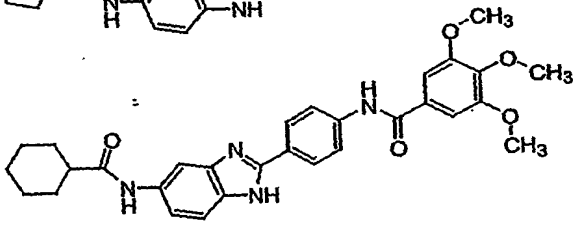

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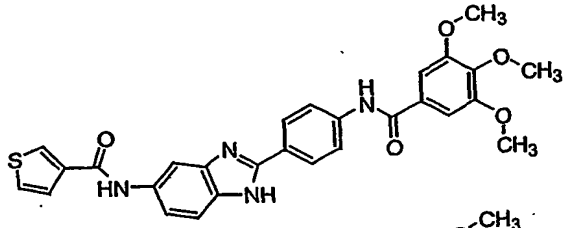

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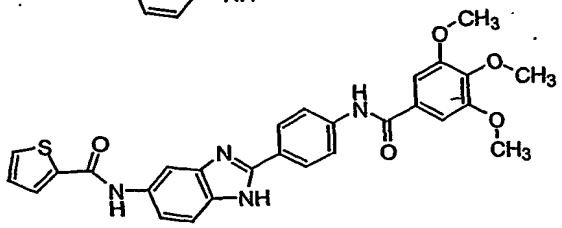

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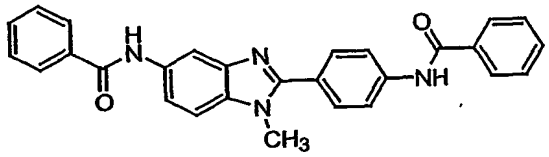

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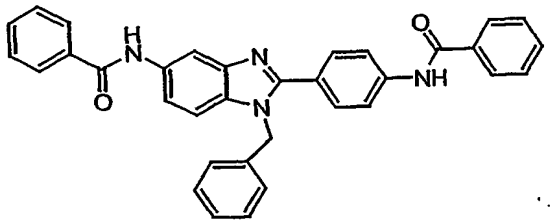

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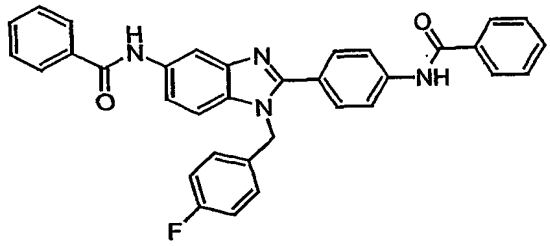

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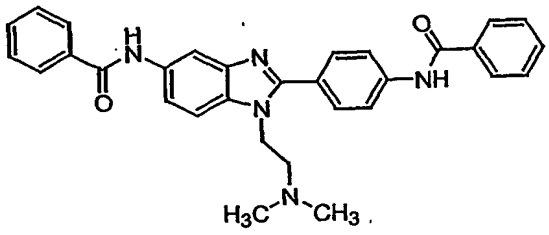

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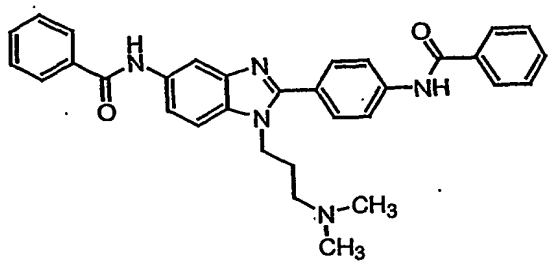

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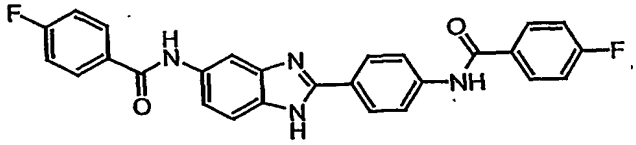

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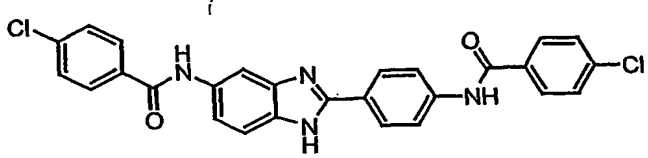

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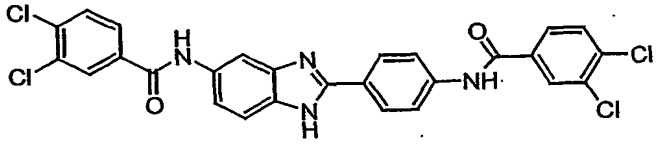

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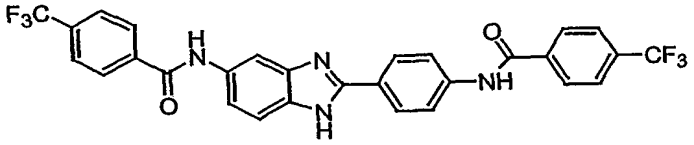

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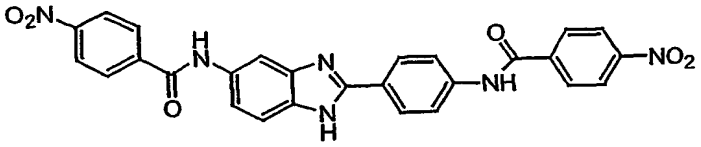

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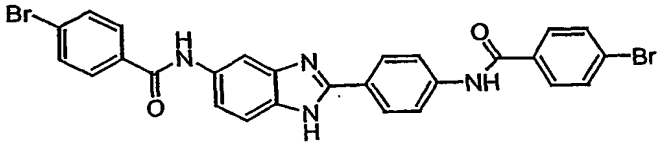

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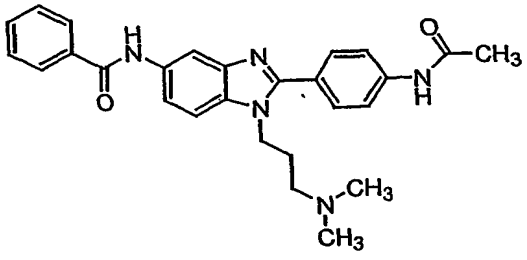

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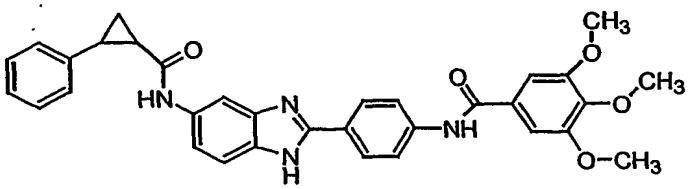

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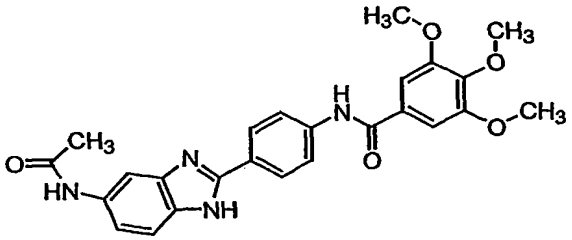

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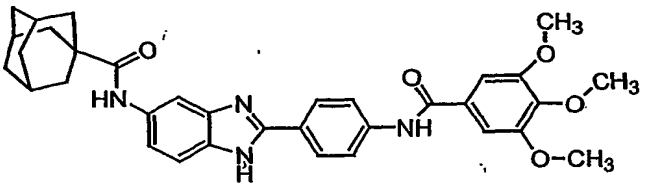

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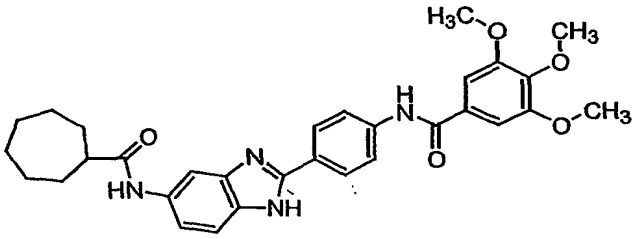

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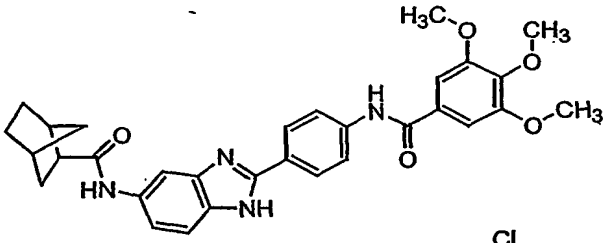

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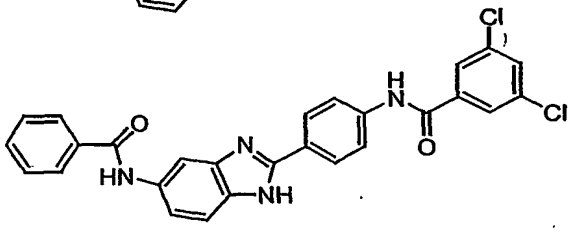

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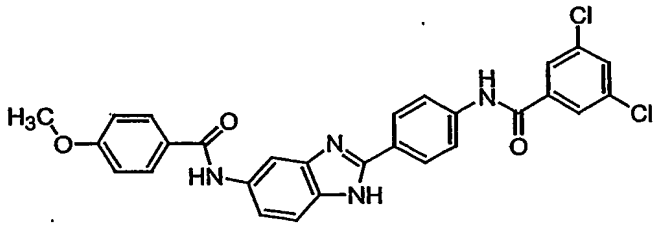

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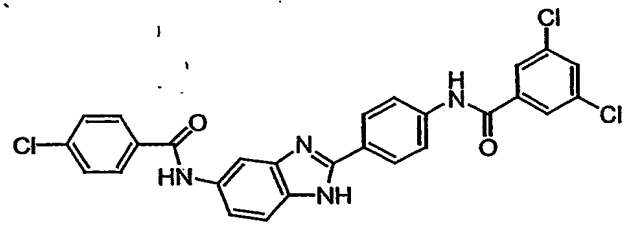

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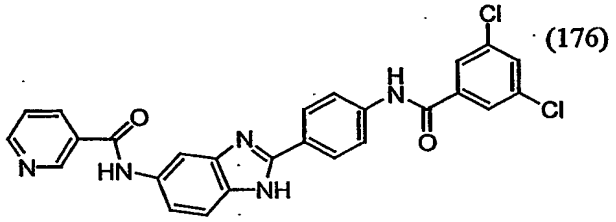

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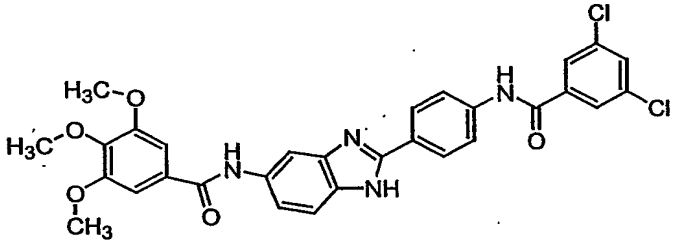

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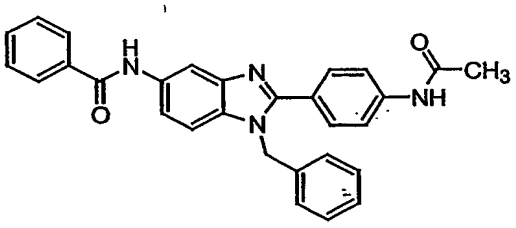

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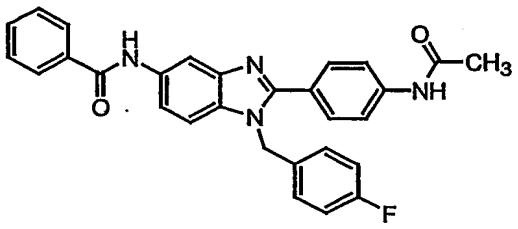

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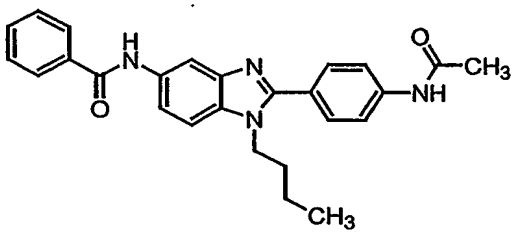

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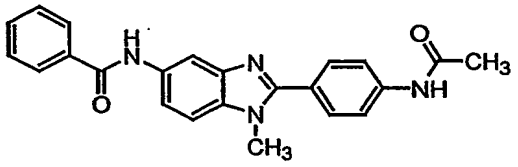

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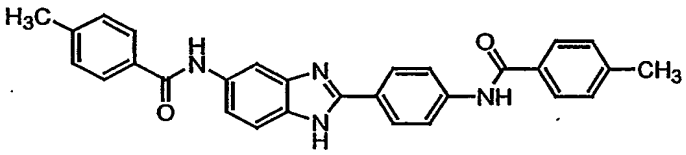

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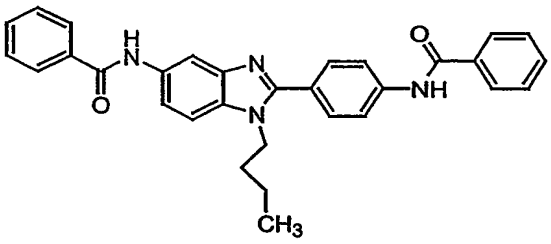

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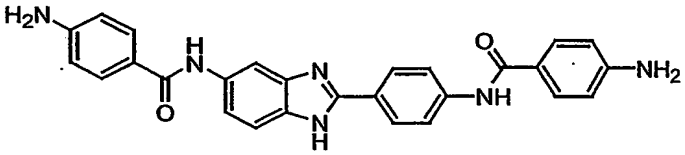

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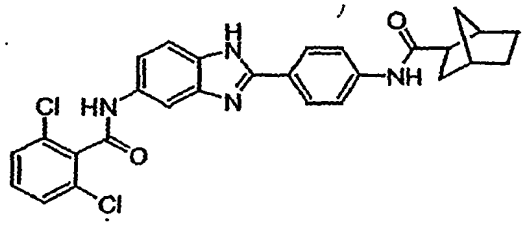

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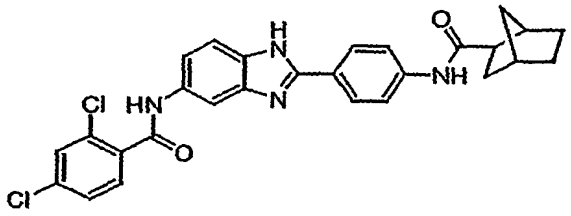

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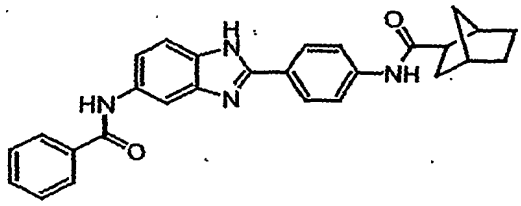

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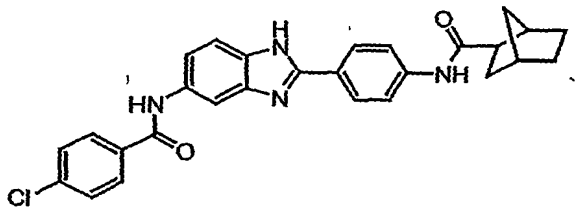

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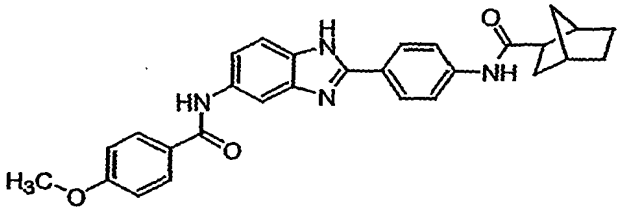

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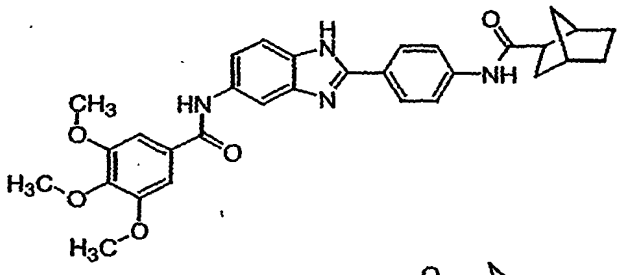

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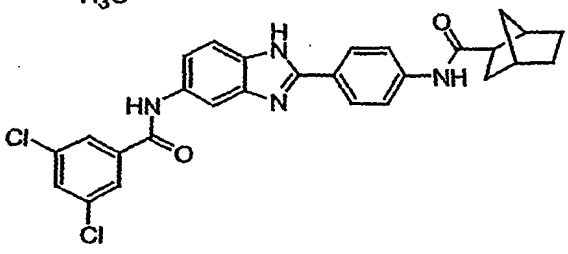

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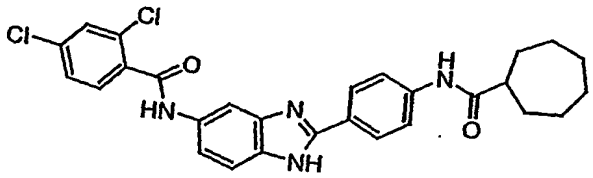

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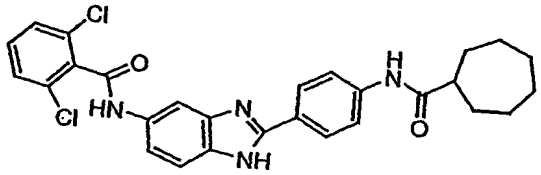

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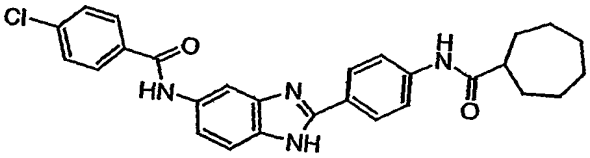

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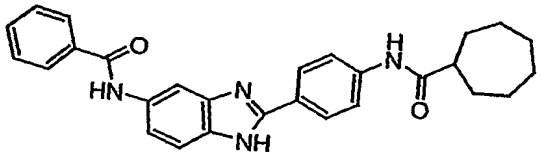

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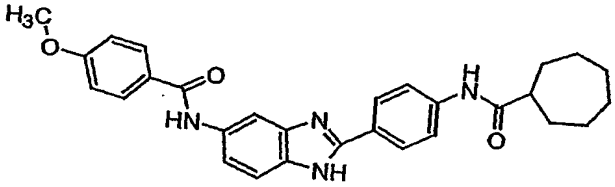

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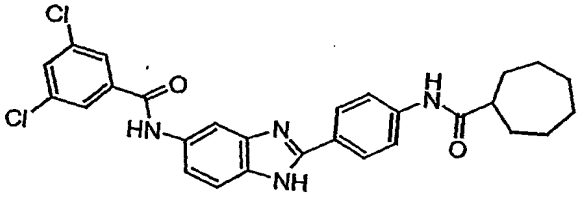

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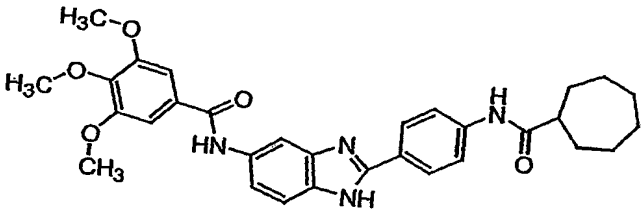

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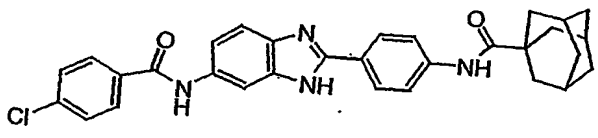

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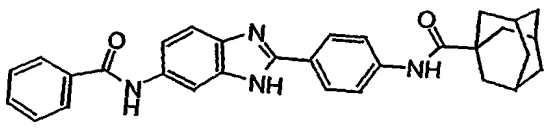

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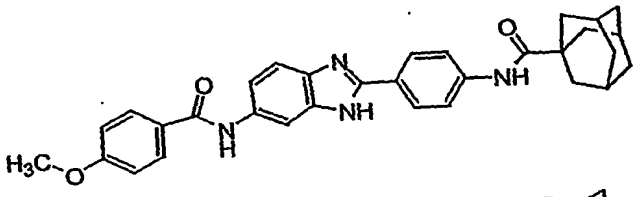

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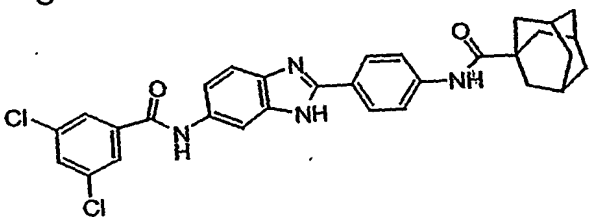

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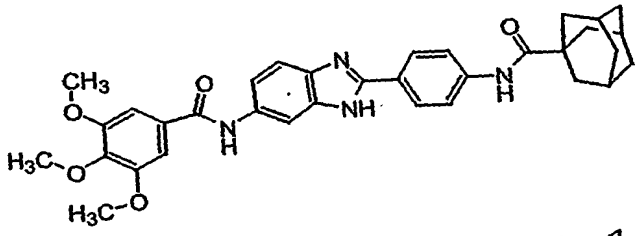

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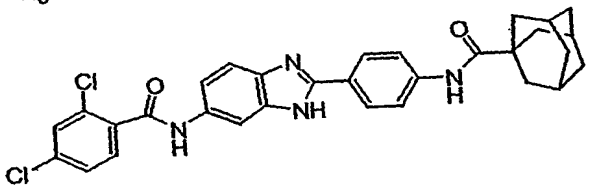

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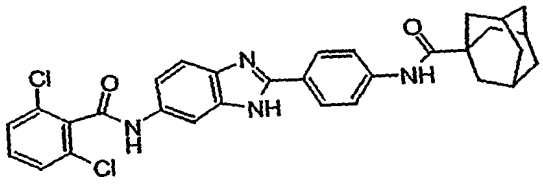

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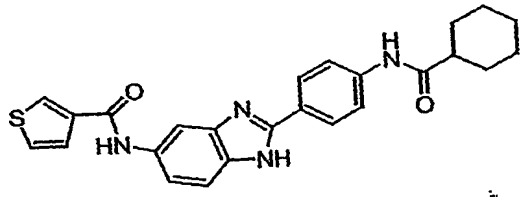

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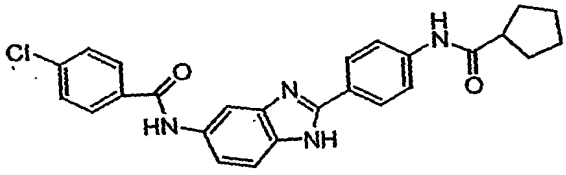

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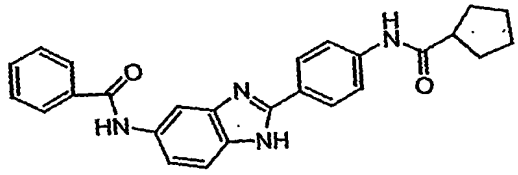

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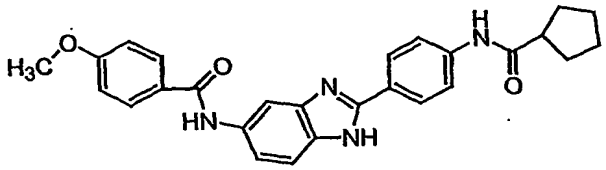

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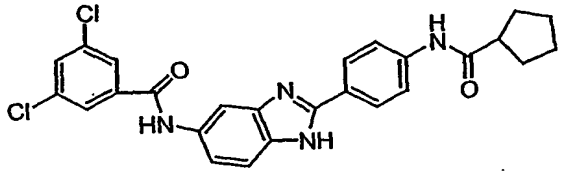

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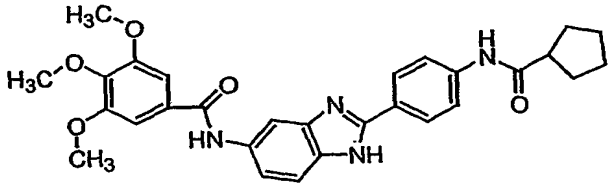

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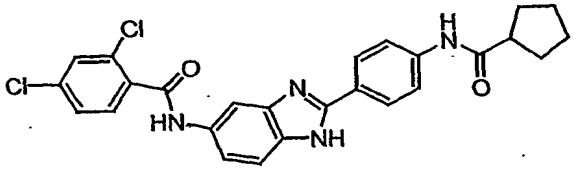

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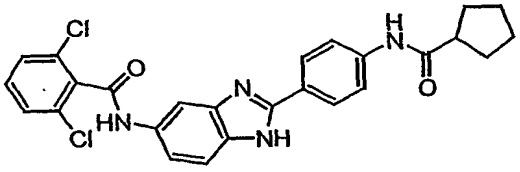

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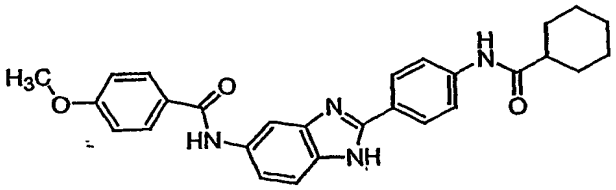

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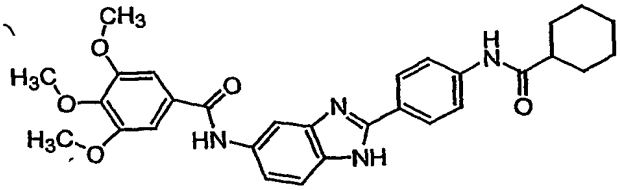

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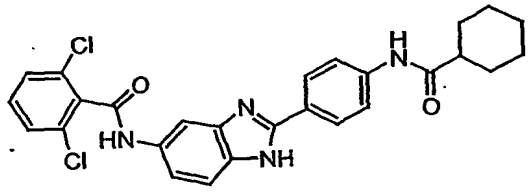

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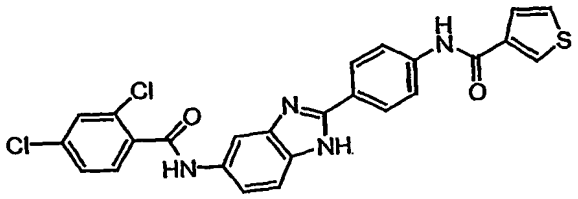

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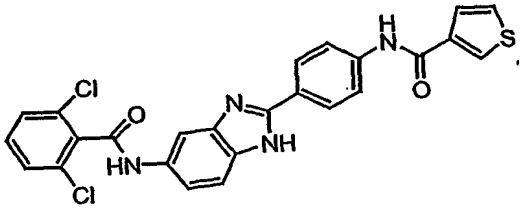

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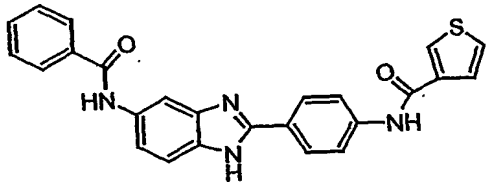

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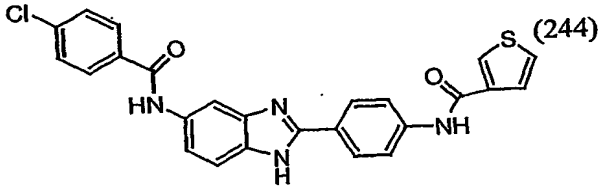

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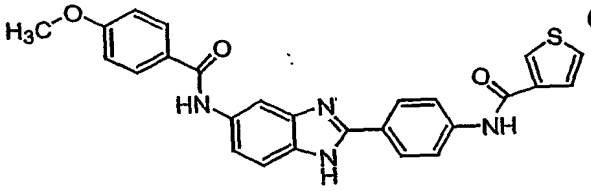

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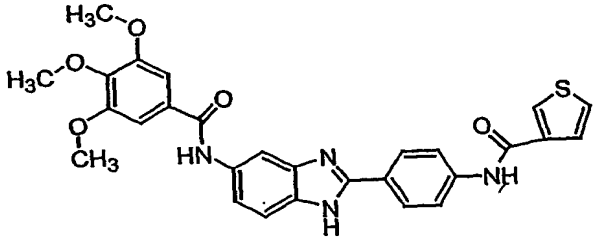

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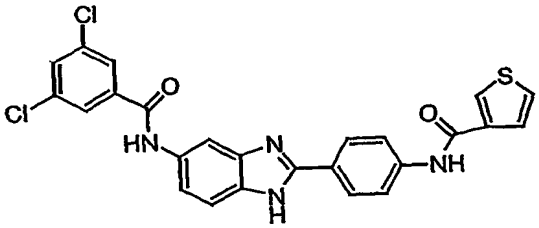
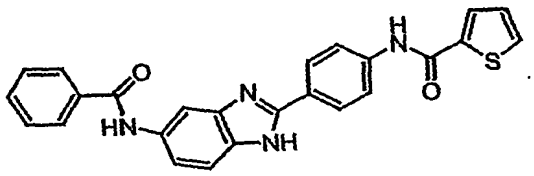
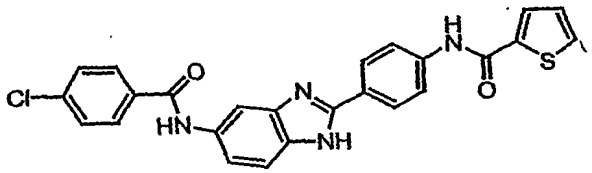
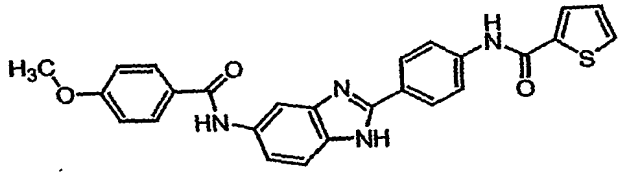
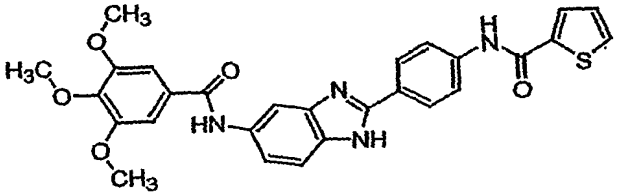
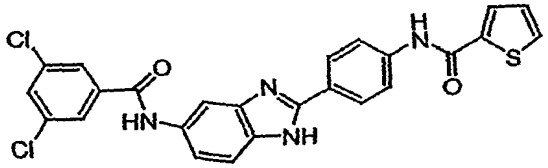


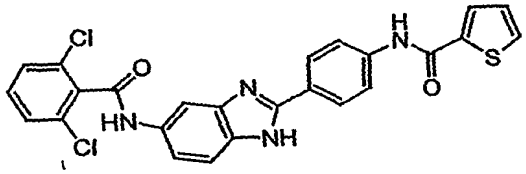
B-249 

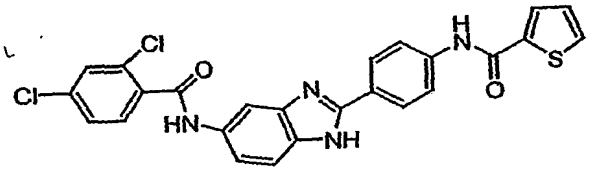
B-250 

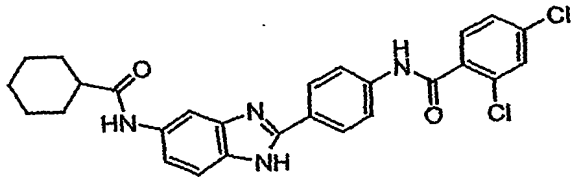
B-251 

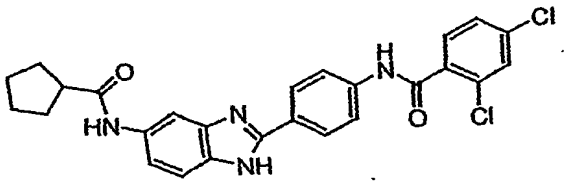
B-253 

B-254 

B-255 

B-256 

B-263 

B-264 

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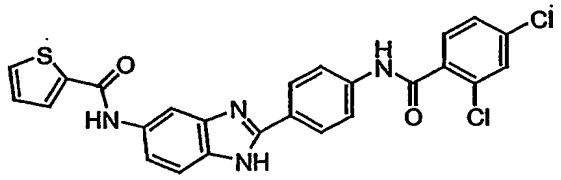
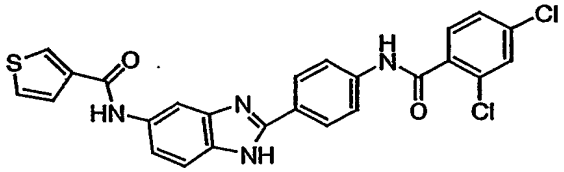


B-266



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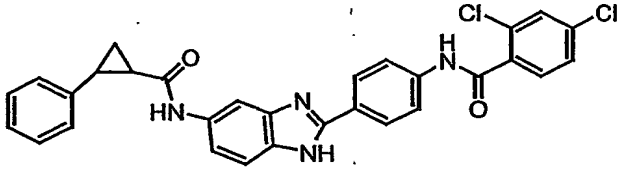

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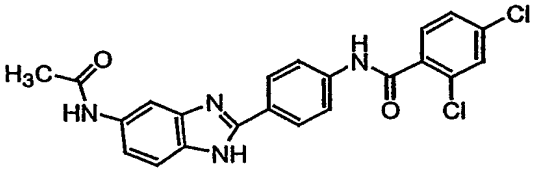

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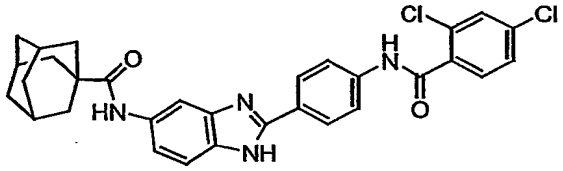

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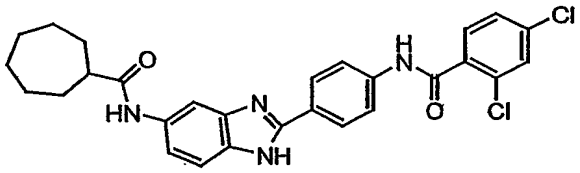

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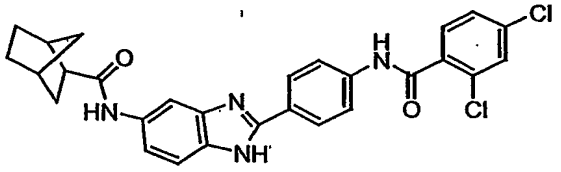

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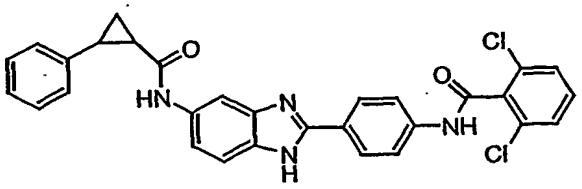

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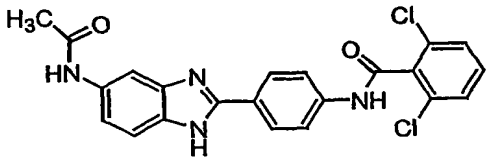

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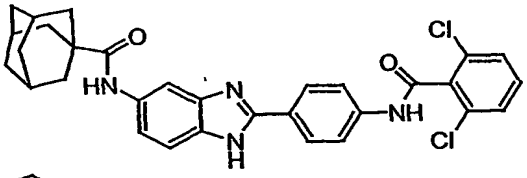

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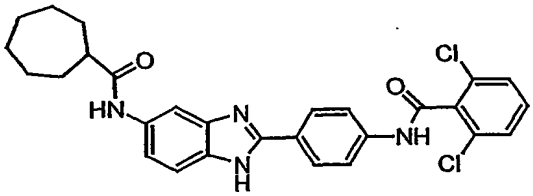

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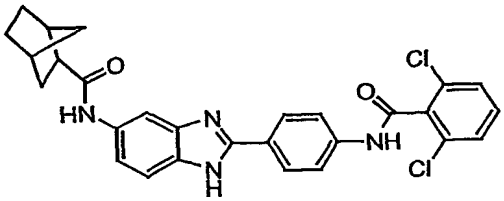

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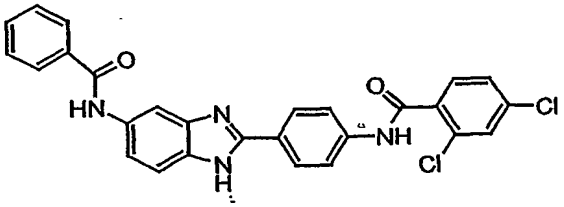

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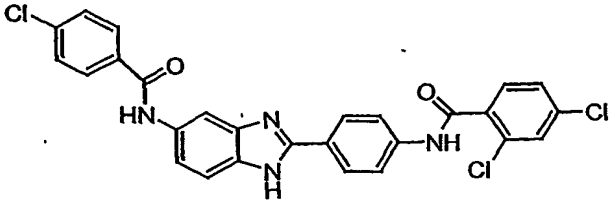

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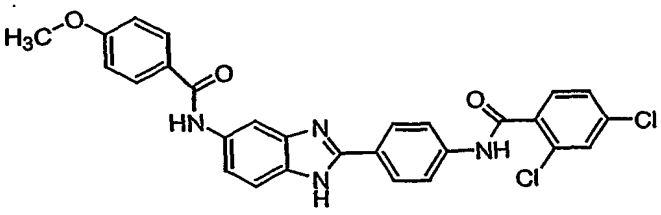

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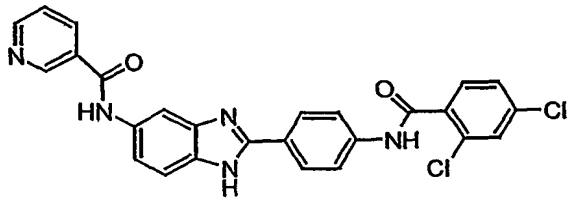

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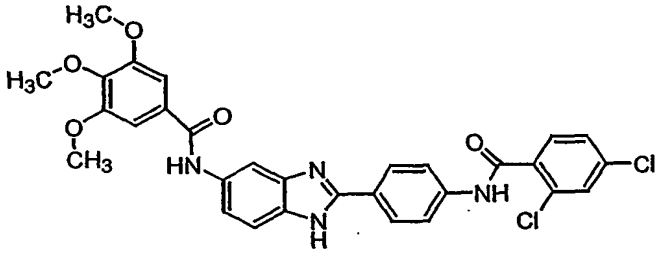

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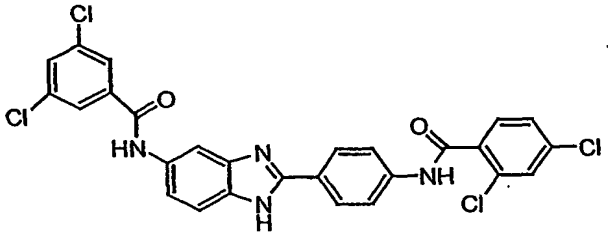

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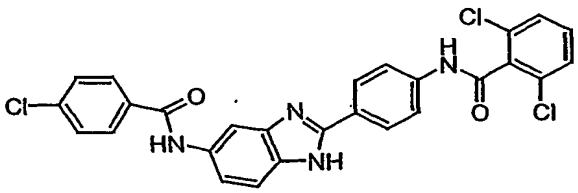

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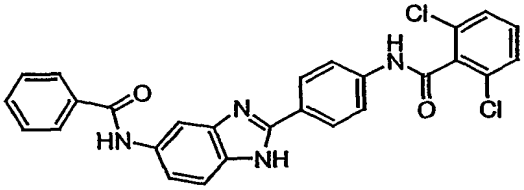

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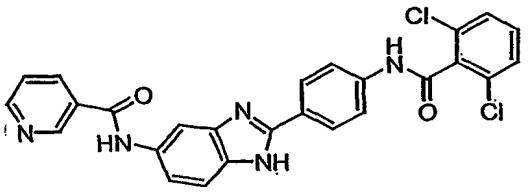

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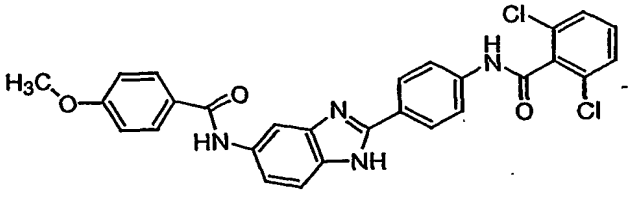

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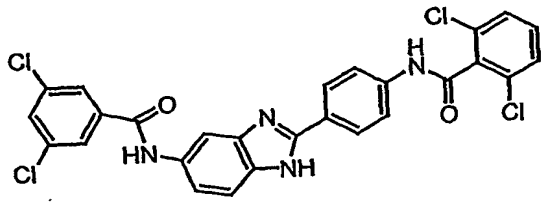

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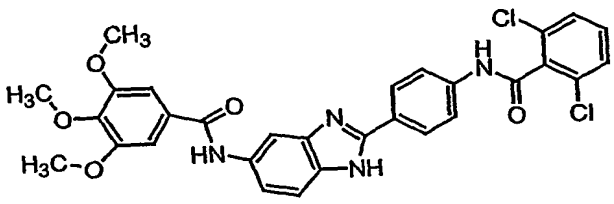

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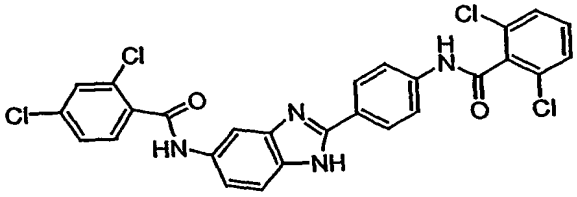

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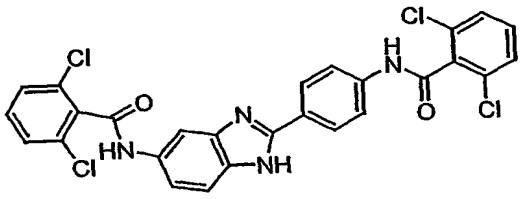

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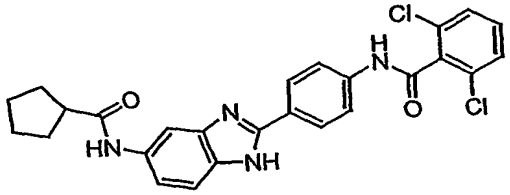

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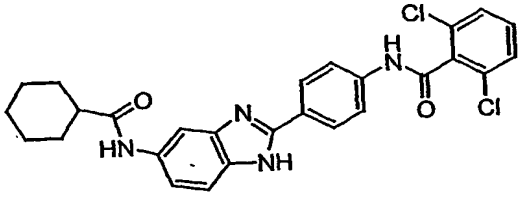

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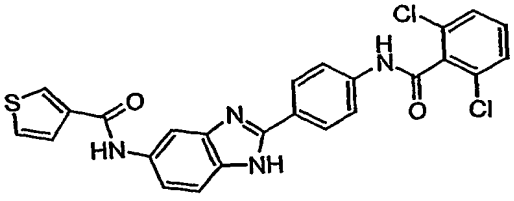

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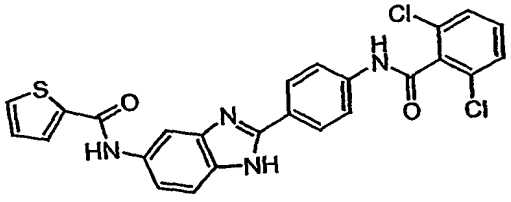

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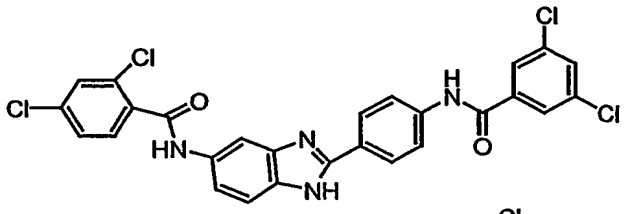

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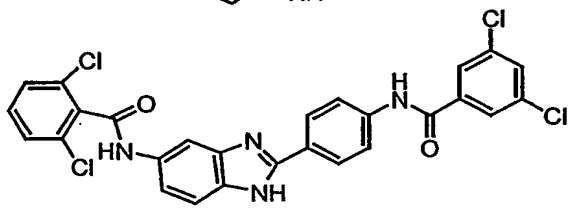

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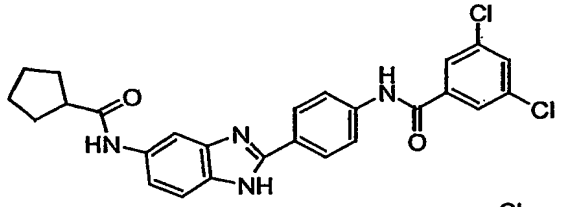

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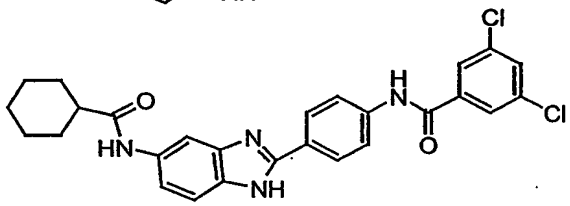

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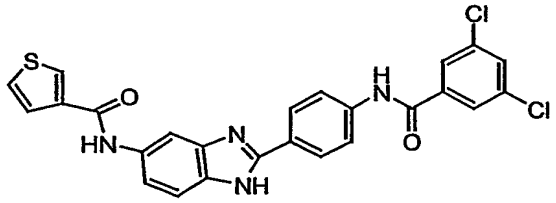

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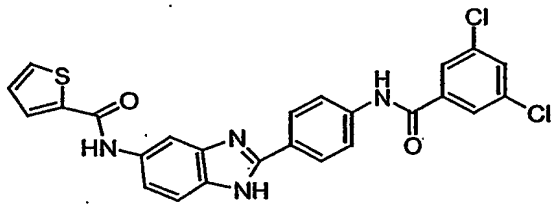

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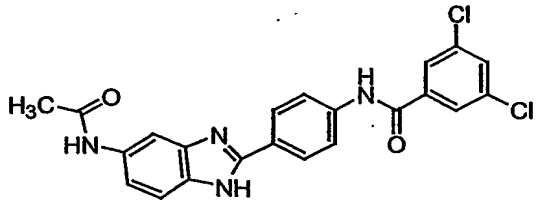

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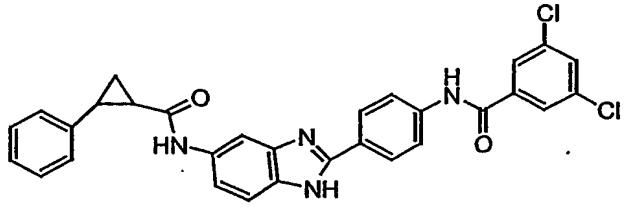

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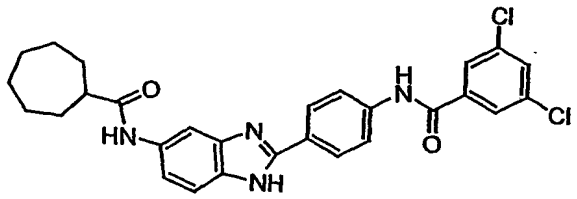

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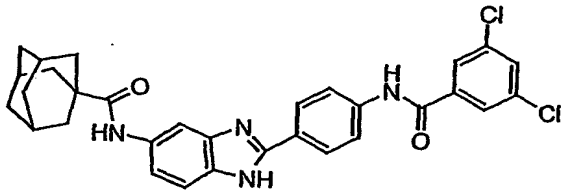

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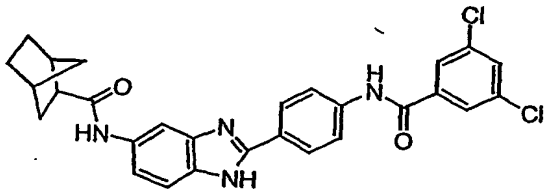

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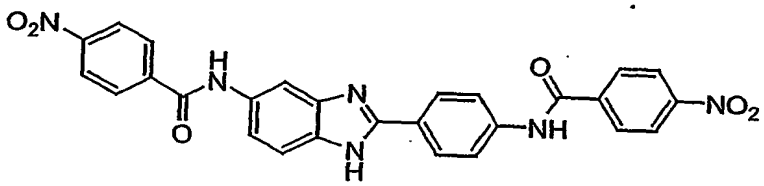

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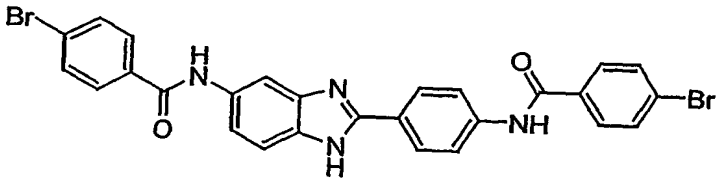

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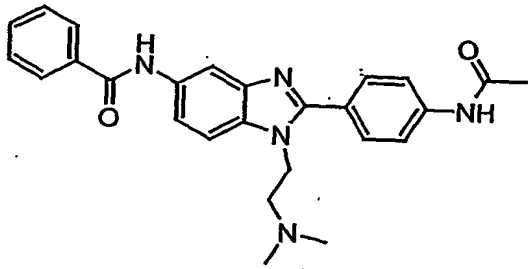

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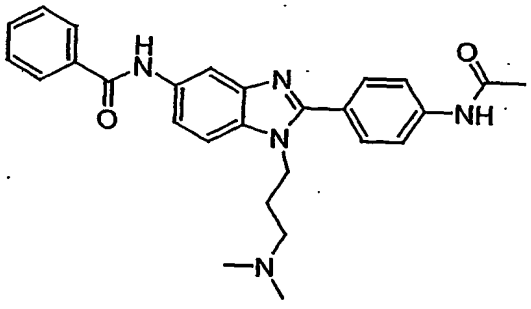

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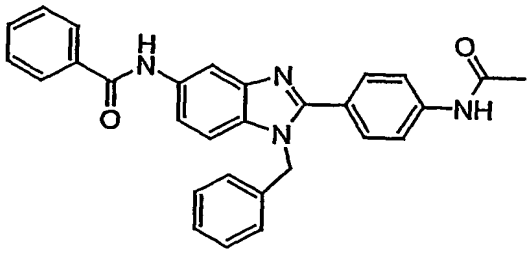

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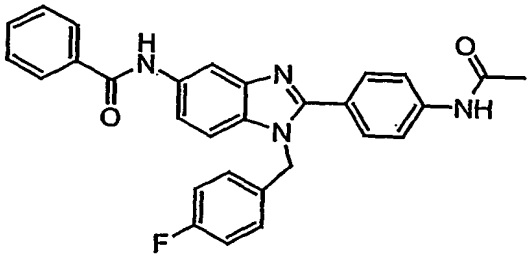

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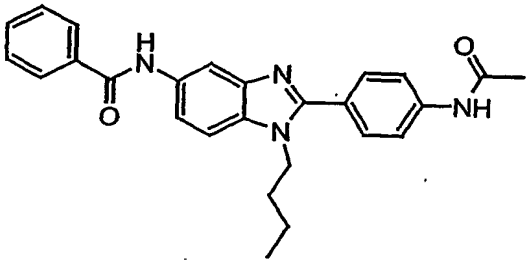

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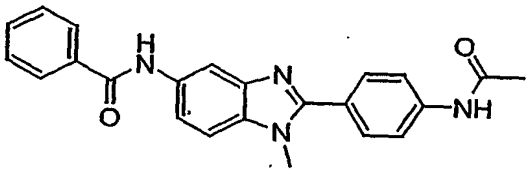

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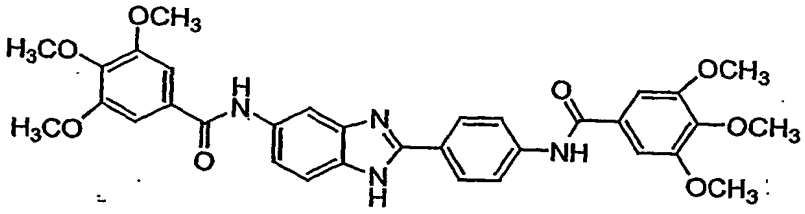

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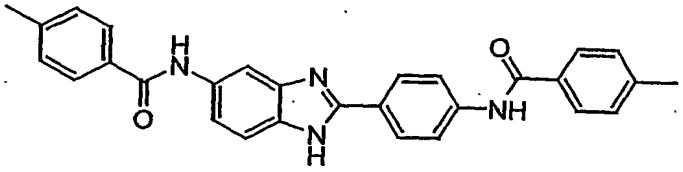

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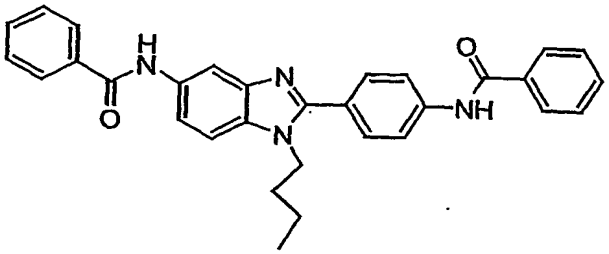

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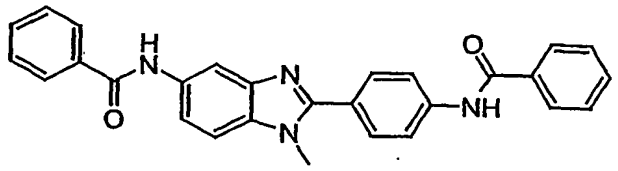

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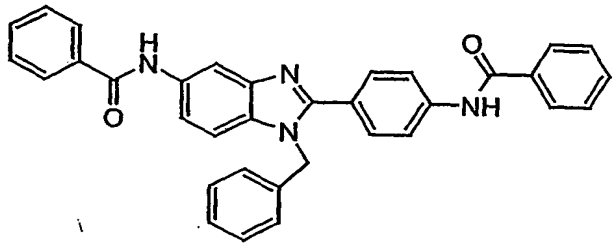

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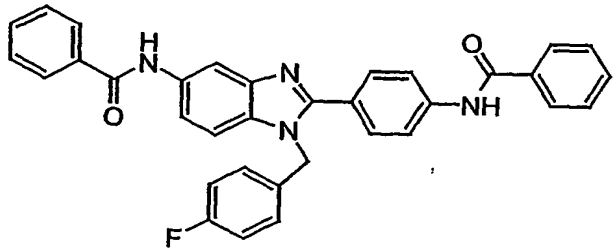

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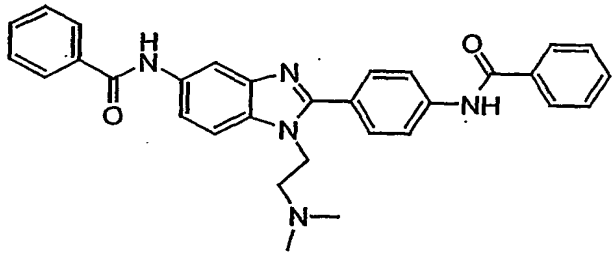

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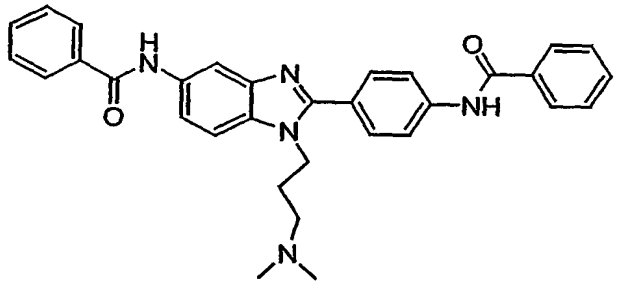

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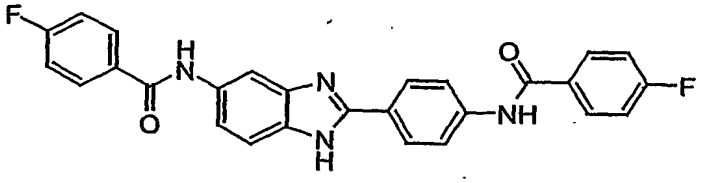

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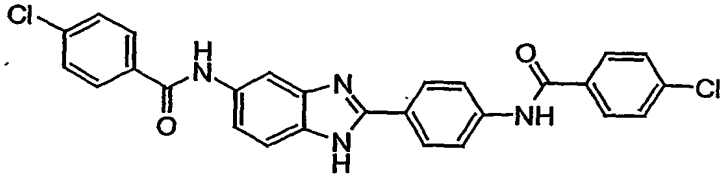

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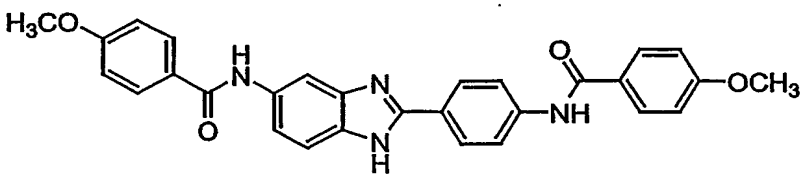

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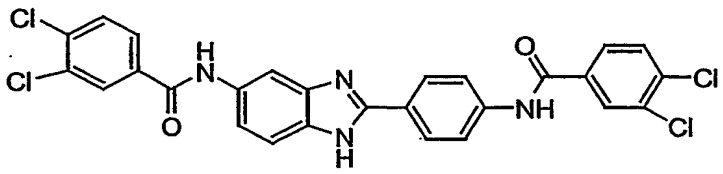

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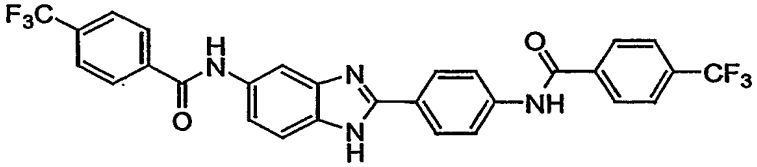

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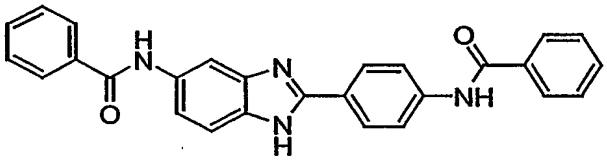

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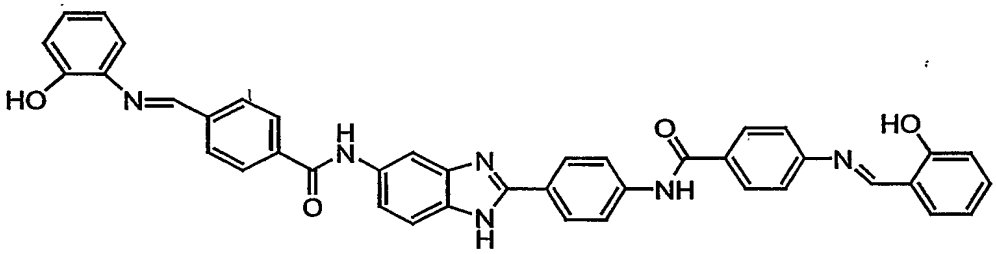

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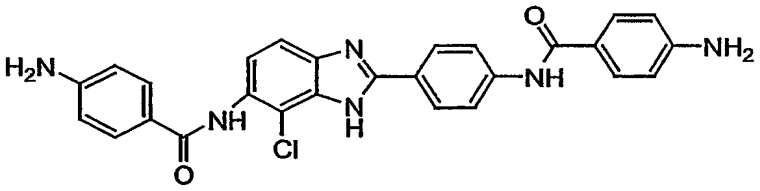

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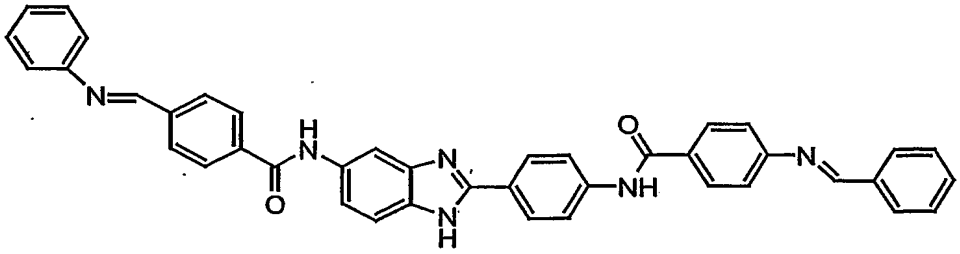

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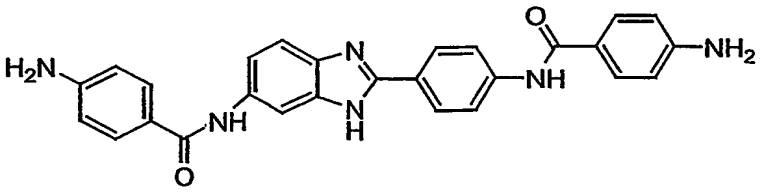
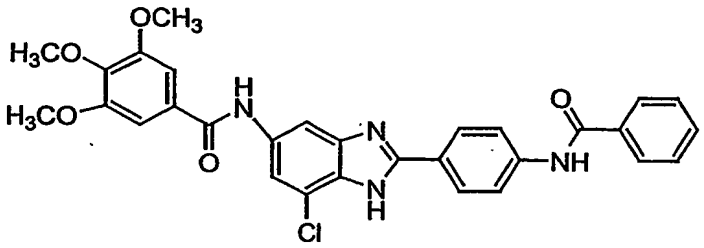
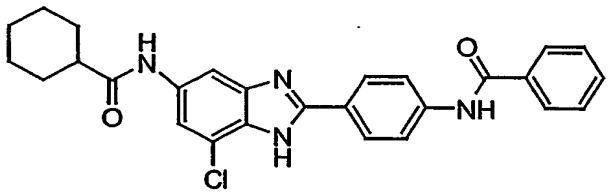
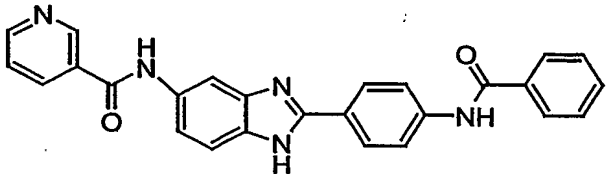
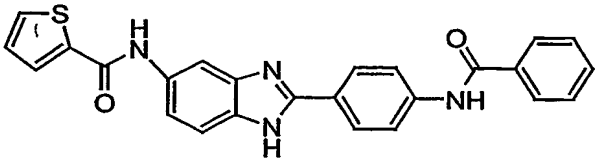
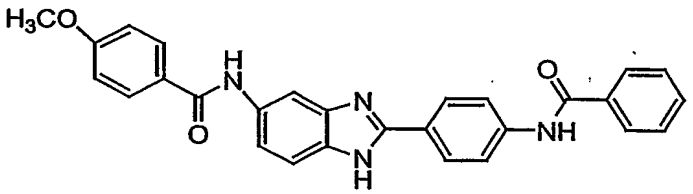


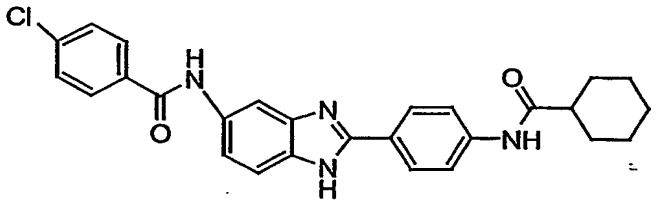
E-13139 

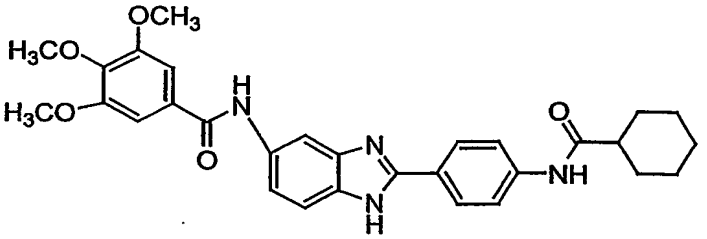
E-13140 

E-13141 

E-13142 

E-13143 

E-13168 

E-13169 

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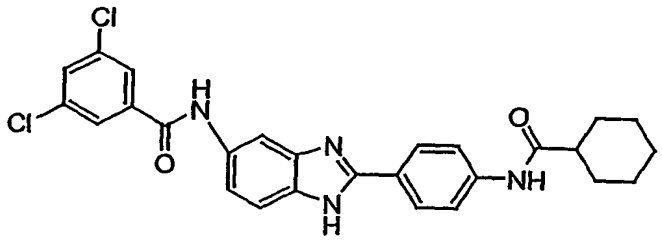

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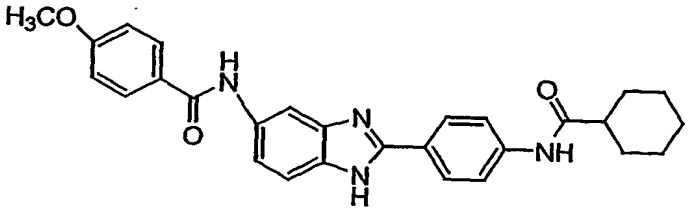

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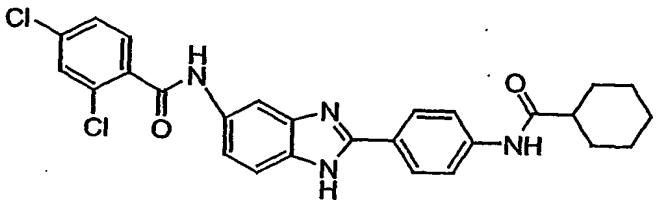

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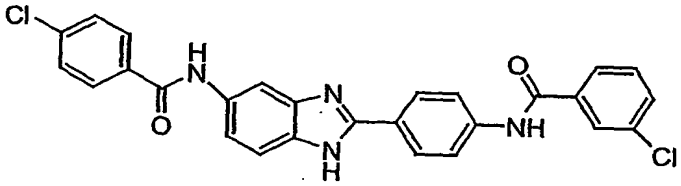

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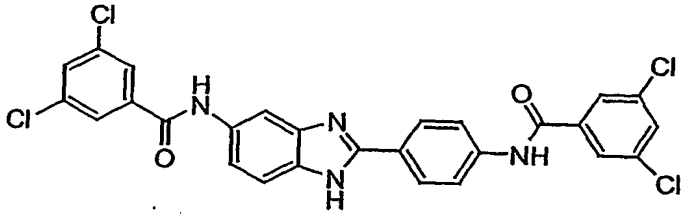

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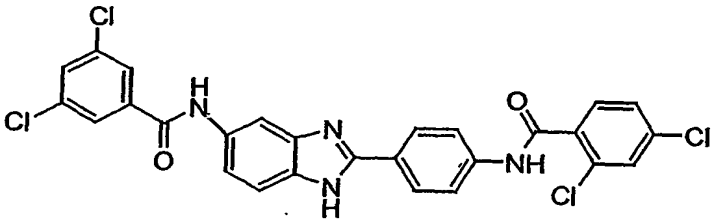

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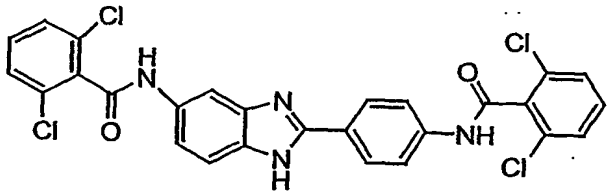

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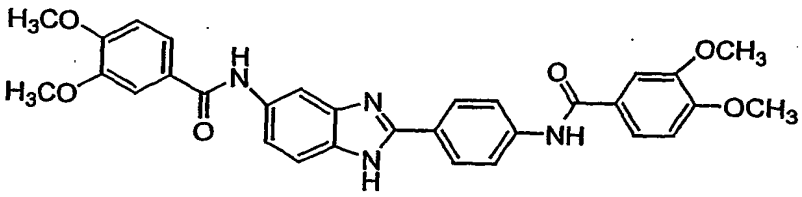

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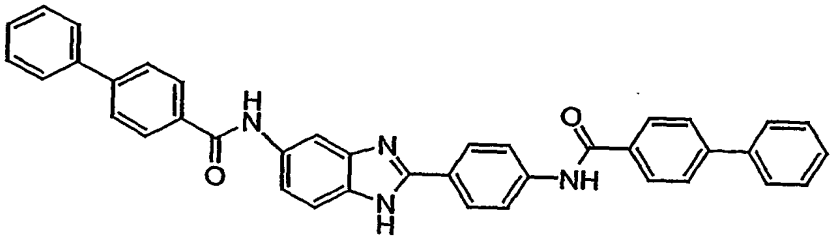

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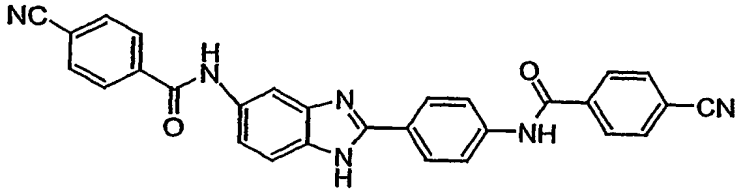

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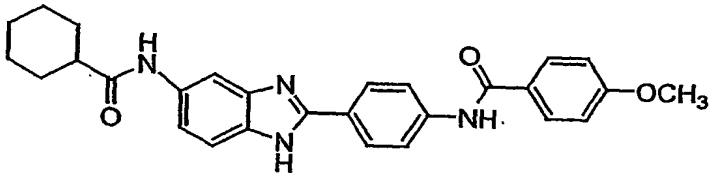

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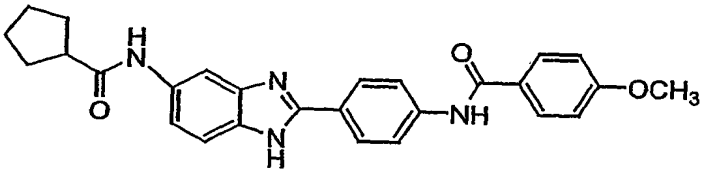

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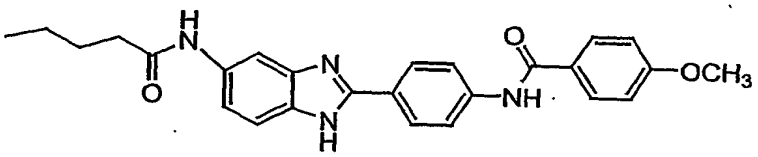

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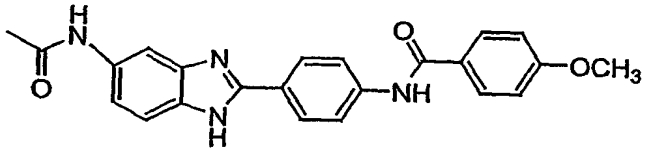

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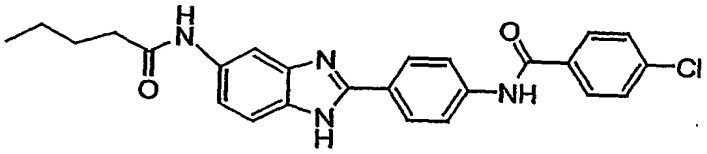

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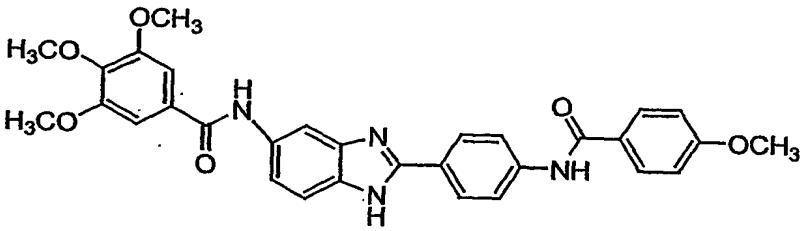

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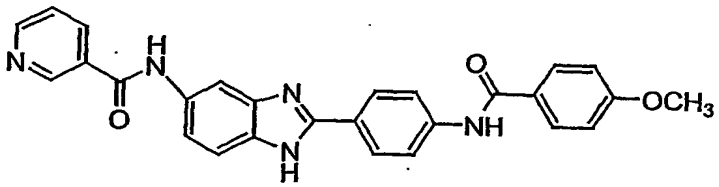

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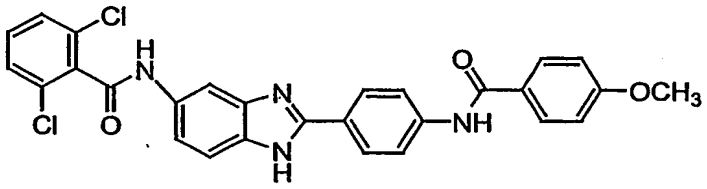

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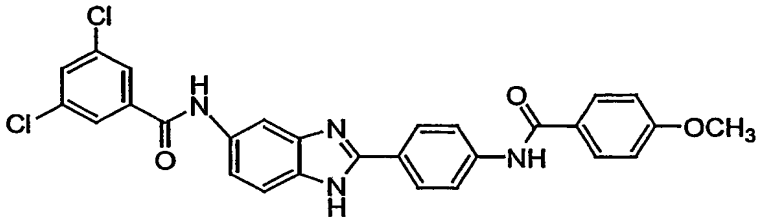

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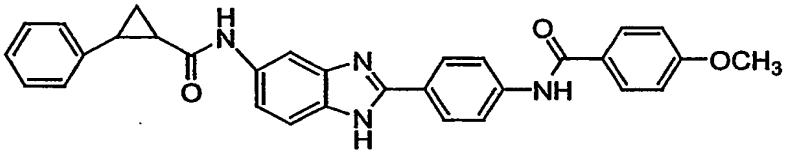

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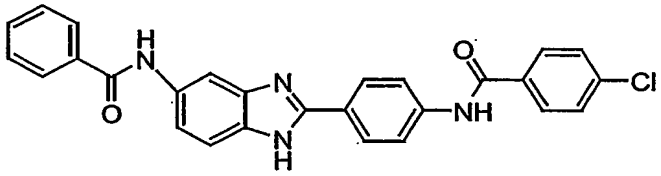

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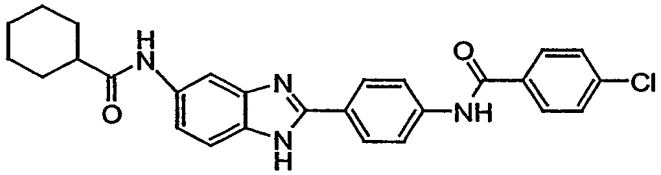

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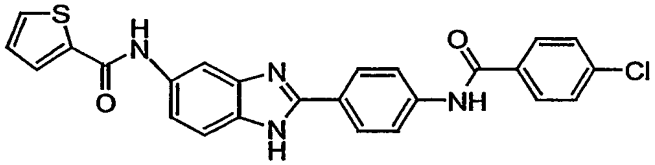

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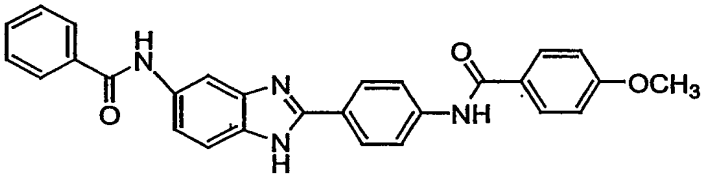

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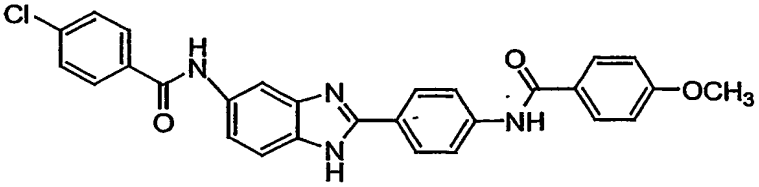

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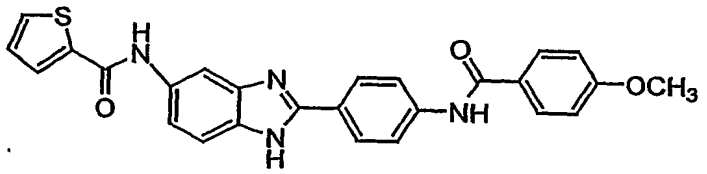

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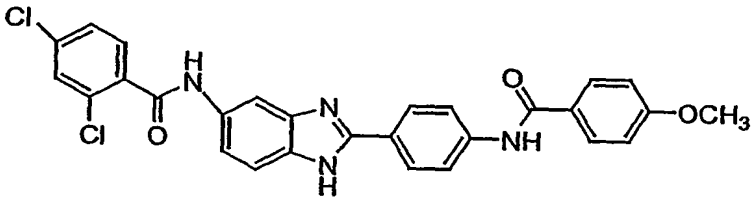

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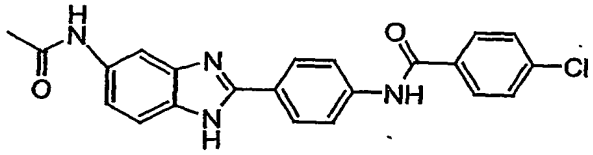

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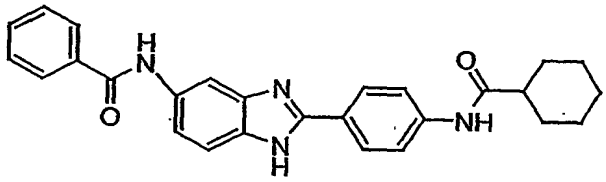

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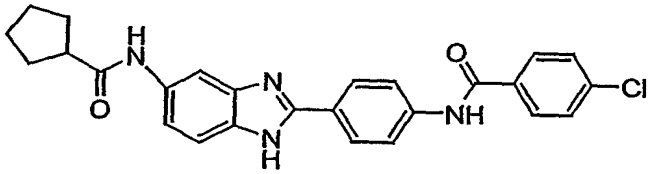

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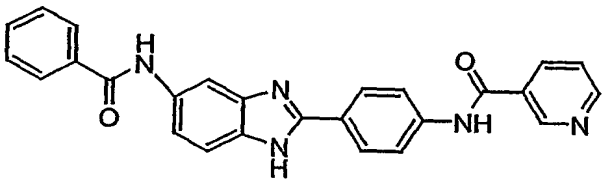

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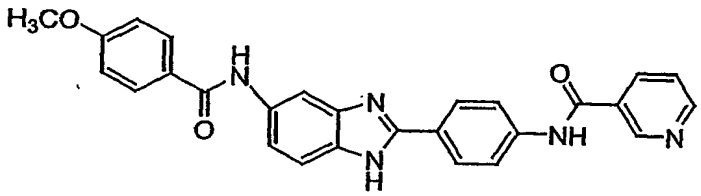

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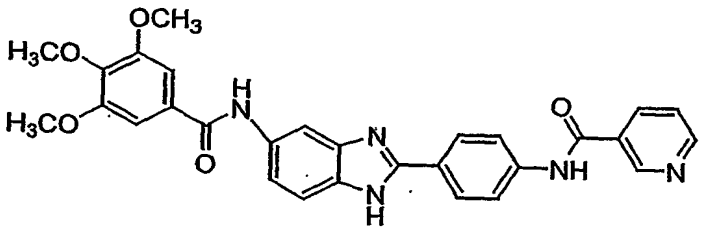

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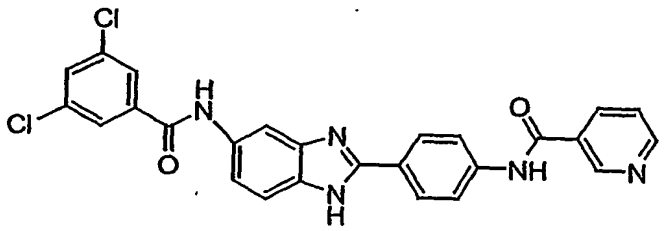

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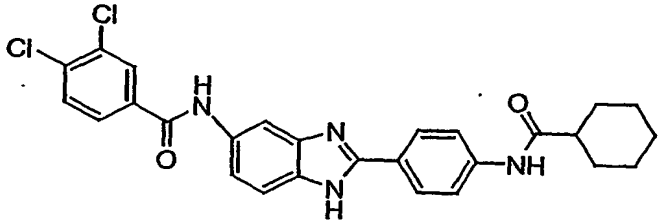

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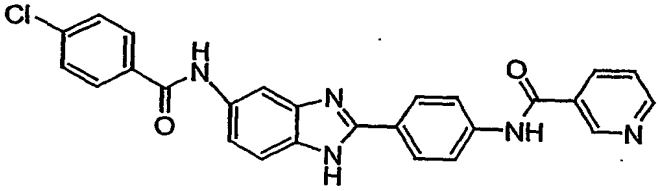

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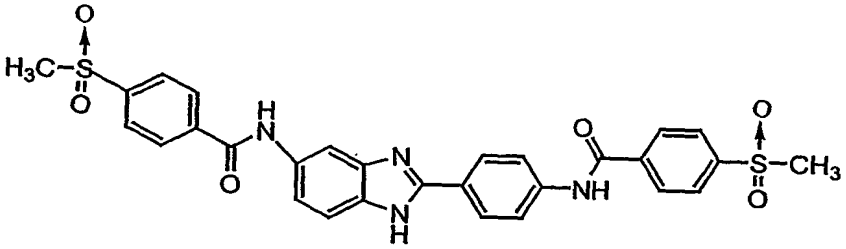

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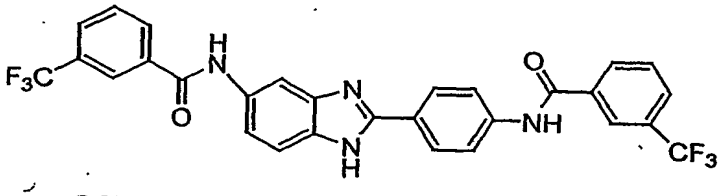
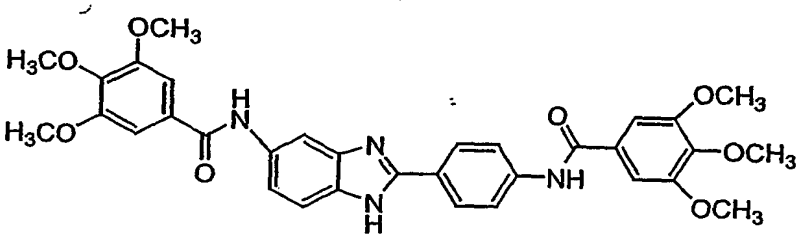
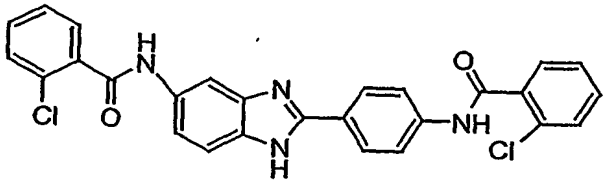


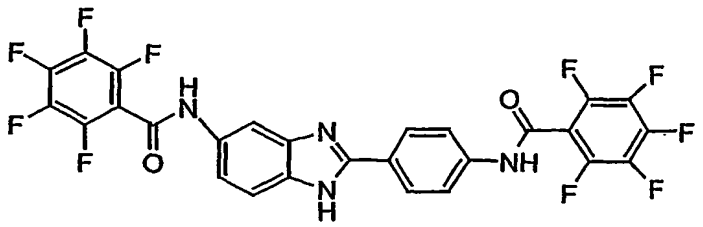
E-13247



E-13250



E-13251



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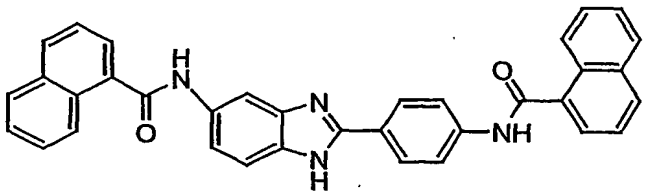
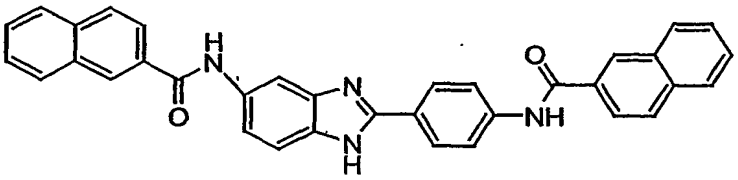
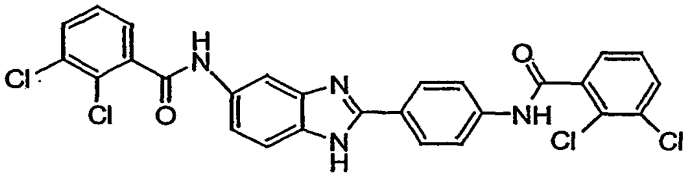


E-13253



E-13257



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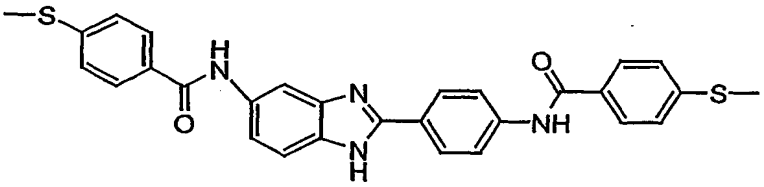
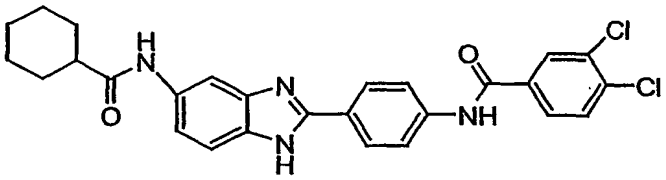
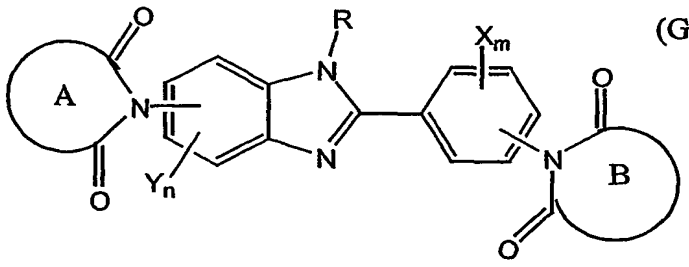


E-13267



5. A method for the treatment of cancer comprising administering to a mammal a formulation comprising at least one compound of a pharmaceutical composition of the formula:



(GENUS C)

X

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, hydroxy, amino,

alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_1, $COOR_1$, $CONH_2$, $CONHR_1$, and $NHCOR_1$;

n is an integer from one to four;

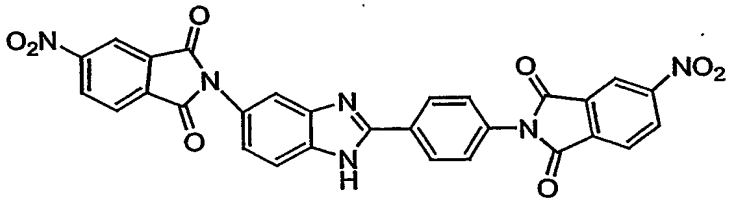
m is an integer from one to four;

R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

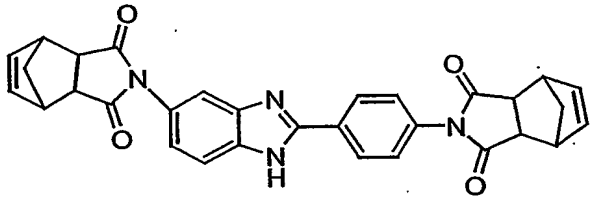
A and B rings independently comprise unsubstituted or substituted carbon atoms ranging from four carbon atoms to ten carbon atoms.

6. The method of Claim 5, wherein method for the treatment of cancer comprises administering a formulation comprising at least one compound selected from the group consisting of

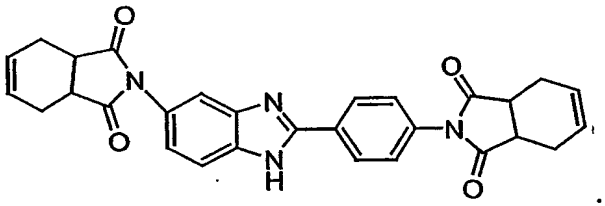
E-6977



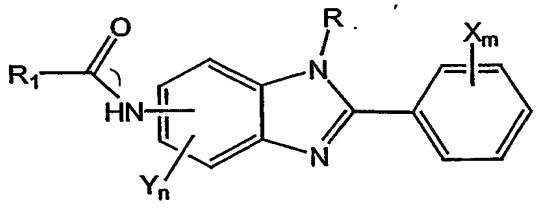
E-7305



E-15791



7. A method for the treatment of cancer comprising administering to a mammal a formulation comprising at least one compound of a pharmaceutical composition of the formula:



(GENUS D)

XI

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, hydroxy, amino, alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_1, $COOR_1$, $CONH_2$, $CONHR_1$, and $NHCOR_1$;

n is an integer from one to three;

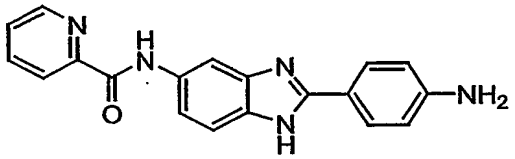
m is an integer from one to five;

R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

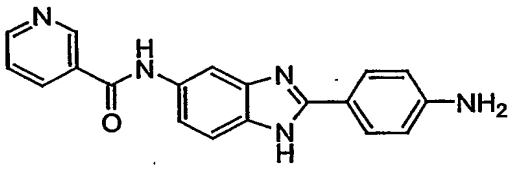
R_1 is selected from the group consisting of H, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, cycloalkyl, substituted cycloalkyl, cyclpalkenyl, substituted cycloalkenyl, polycycloalkyl, substituted polycycloalkyl, polycycloalkenyl, substituted polycycloalkenyl, arylalkyl, substituted arylalkyl, heteroarylalkyl, substituted heteroarylalkyl, arylcycloalkyl, substituted arylcycloalkyl, heteroarylcycloalkyl, and substituted heteroarylcycloalkyl, aryl, substituted aryl, heterocyclic ring, substituted heterocyclic ring, heteroatom, and substituted heteroatom.

8. The method of Claim 7, wherein method for the treatment of cancer comprises administration of a formulation comprising at least one compound selected from the group consisting of

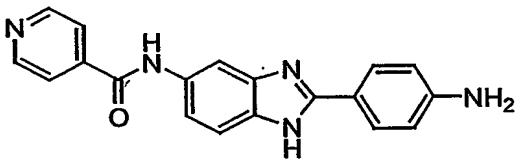
C-1301



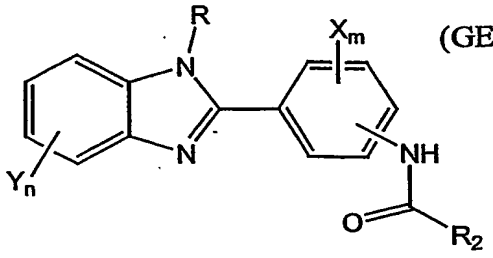
C-1302



C-1303



9. A method for the treatment of cancer comprising administering to mammal a formulation comprising at least one compound of a pharmaceutical composition of the formula:



(GENUS E)

XII

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, benzo, hydroxy, amino,

alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_2, $COOR_2$, $CONH_2$, $CONHR_2$, and $NHCOR_2$;

n is an integer from one to four;

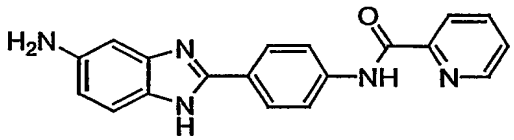
m is an integer from one to four;

R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

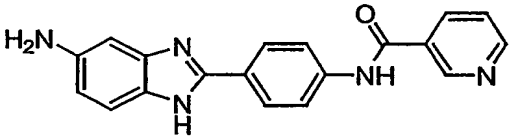
R_2 is selected from the group consisting of H, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, cycloalkyl, substituted cycloalkyl, cycloalkenyl, substituted cycloalkenyl, polycycloalkyl, substituted polycycloalkyl, polycycloalkenyl, substituted polycycloalkenyl, arylalkyl, substituted arylalkyl, heteroarylalkyl, substituted heteroarylalkyl, arylcycloalkyl, substituted arylcycloalkyl, heteroarylcycloalkyl, and substituted heteroarylcycloalkyl, aryl, substituted aryl, heterocyclic ring, substituted heterocyclic ring, heteroatom, and substituted heteroatom.

10. The method of Claim 9, wherein method for the treatment of cancer comprises administering a formulation comprising at least one compound selected from the group consisting of

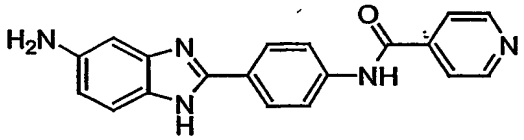
C-1304



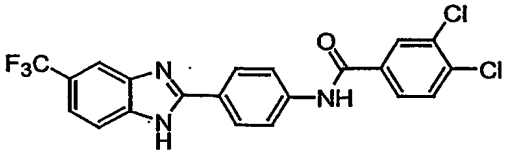
C-1305



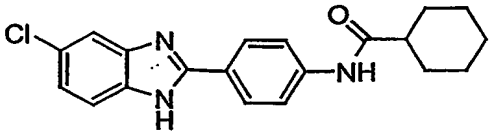
C-1306

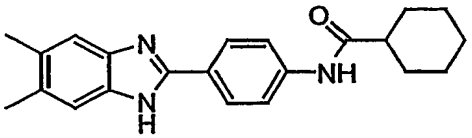


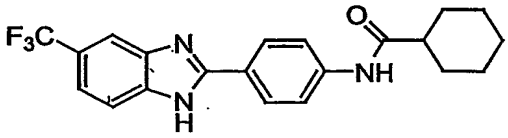
C-138

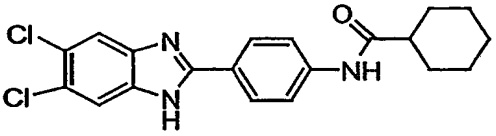


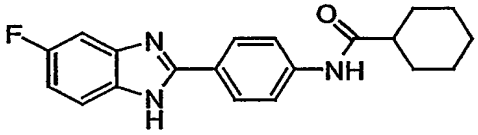
S-26

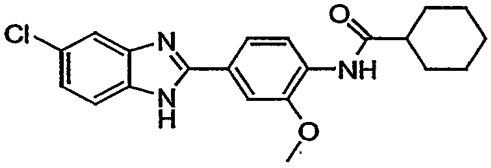


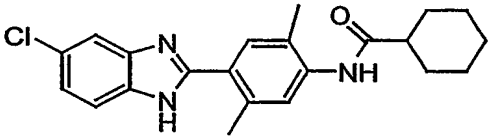
S-60 

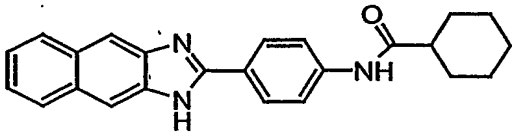
S-61 

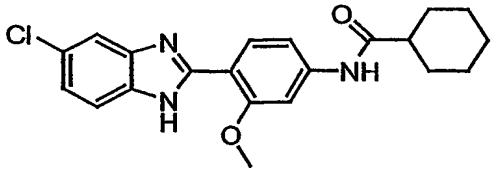
S-62 

S-63 

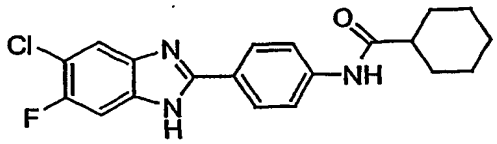
S-64 

S-78 

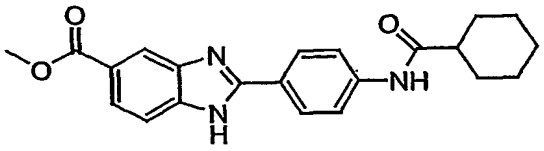
S-111 

S-112 

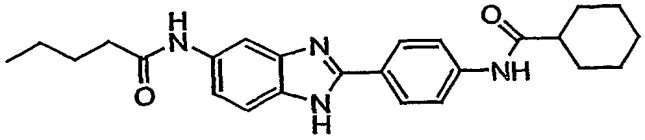
S-113



S-114



S-115



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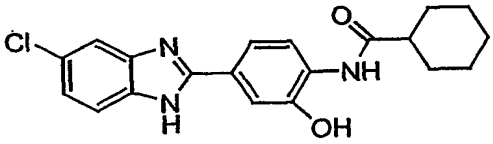
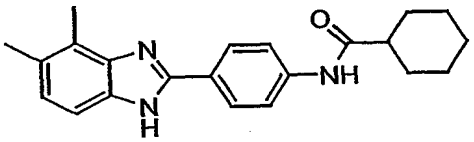
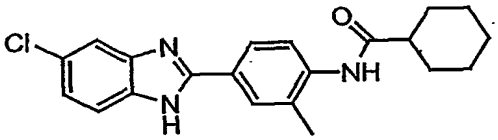


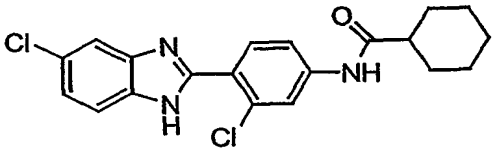
S-117



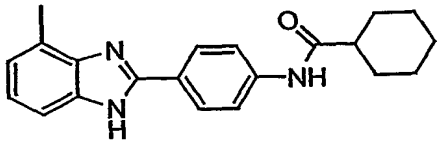
S-118



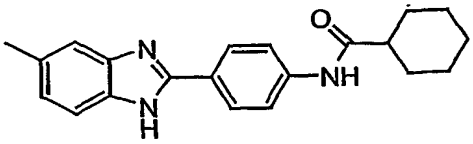
S-119

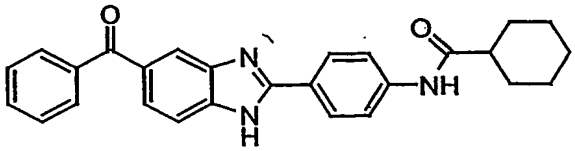


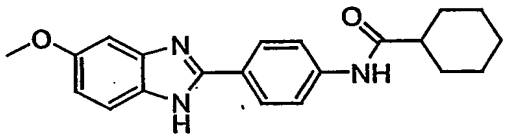
S-120

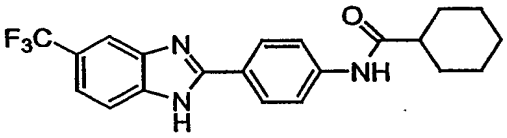


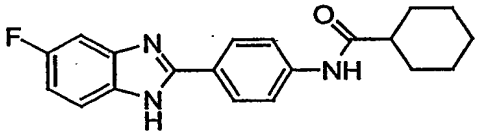
S-121

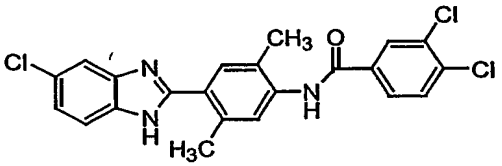


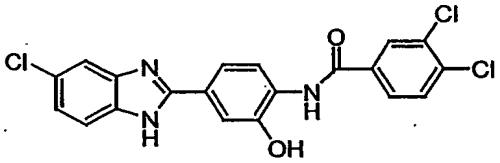
S-122 

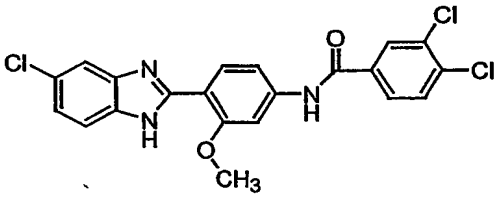
S-123 

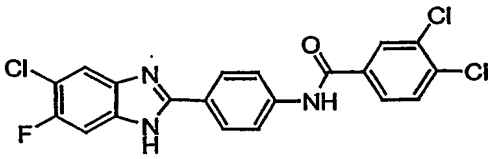
S-138 

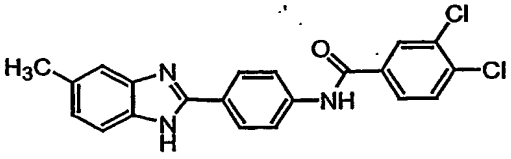
S-139 

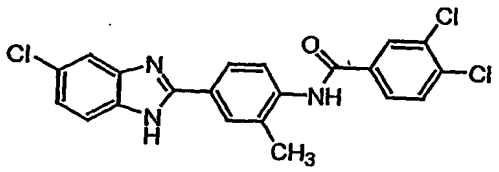
B-91 

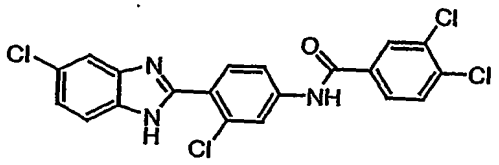
B-92 

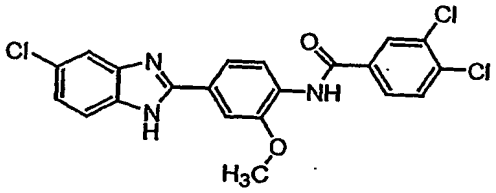
B-93 

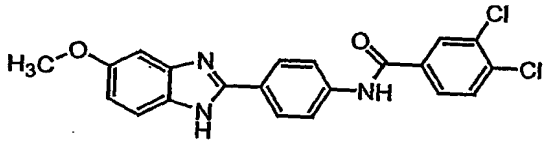
B-108 

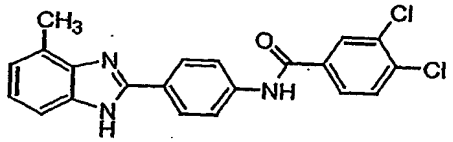
B-127 

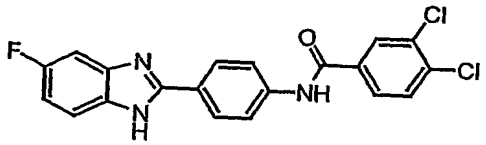
B-128 

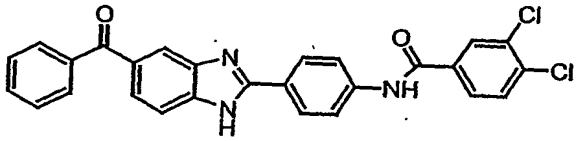
B-129 

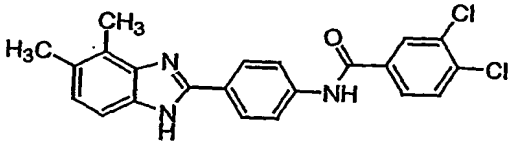
B-130 

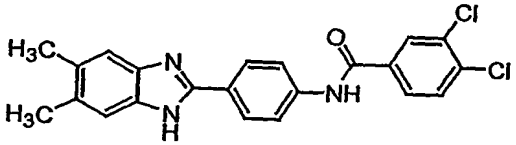
B-131 

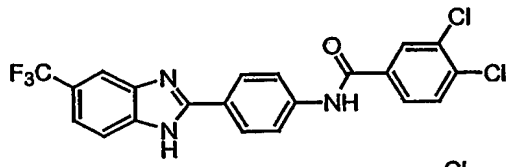
B-133 

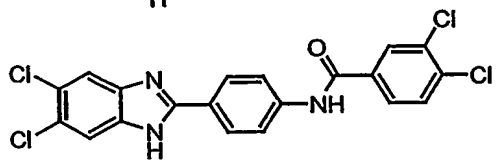
B-134 

B-135 

B-136 

B-137 

B-138 

B-139 

11. The method as in any one of the preceding claims, in which the method further comprises administering at least one additional ingredient which is active in reducing at least one symptom associated with said cellular proliferation.

12. The method according to Claim 11, wherein said at least one additional ingredient is selected from the group consisting of antifungals, antivirals, antibiotics, anti-inflammatories, and anticancer agents.

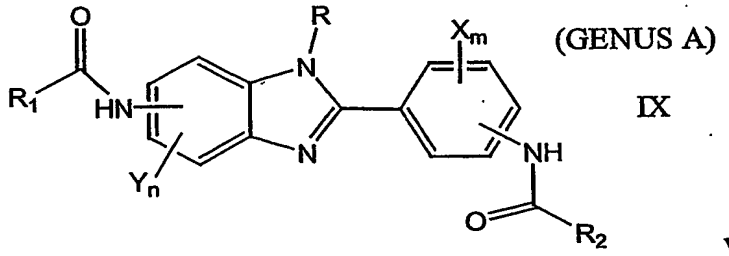
13. The method according to Claim 11, wherein said at least one additional ingredient is selected from the group consisting of alkylating agent, antimetabolite, DNA cutter, topoisomerase I poison, topoisomerase II poison, DNA binder, and spindle poison.

14. The method as in any one of the preceding claims, wherein said administering a formulation comprises providing to said mammal a dose of about 0.01 mg to about 100 mg per kg body weight per day.

15. The method according to Claim 14, wherein said dose is administered in divided doses at regular periodic intervals.

16. The method according to Claim 15, wherein said regular periodic intervals occur daily.

17. The use of a compound for the preparation of a medicament for treating a mammal suffering from cancer, wherein said compound has the formula:



(GENUS A)

IX

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, hydroxy, amino, alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_1, $COOR_1$, $CONH_2$, $CONHR_1$, and $NHCOR_1$;

n is an integer from one to three;

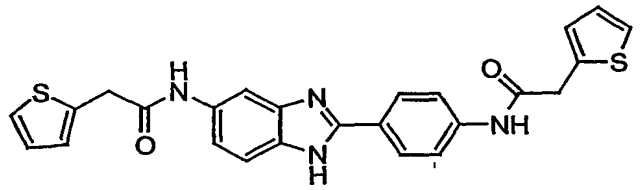
m is an integer from one to four;

R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

R_1 and R_2 are independently selected from the group consisting of H, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, cycloalkyl, substituted cycloalkyl, cycloalkenyl, substituted cycloalkenyl, polycycloalkyl, substituted polycycloalkyl, polycycloalkenyl, substituted polycycloalkenyl, arylalkyl, substituted arylalkyl, heteroarylalkyl, substituted heteroarylalkyl, arylcycloalkyl, substituted arylcycloalkyl, heteroarylcycloalkyl, substituted heteroarylcycloalkyl, heterocyclic ring, substituted heterocyclic ring, heteroatom, and substituted heteroatom.

18. The use of Claim 17, wherein the compound is selected from the group consisting of

S-4



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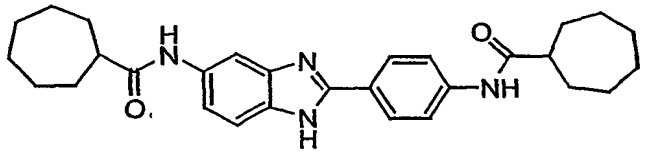

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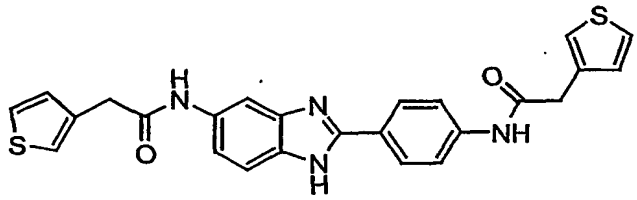

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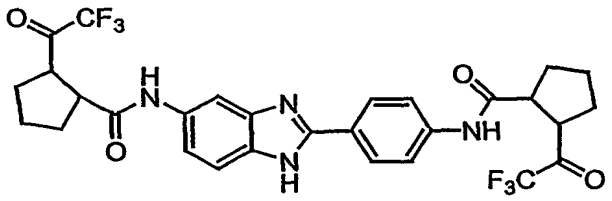

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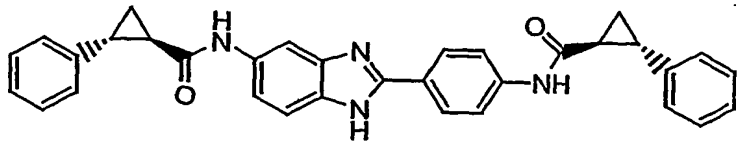

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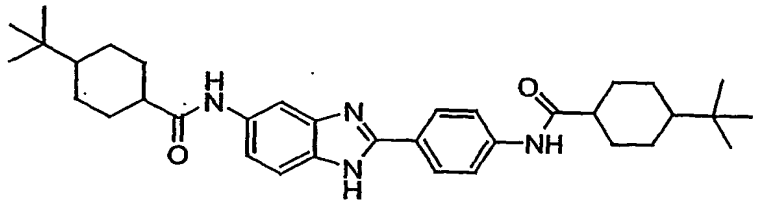

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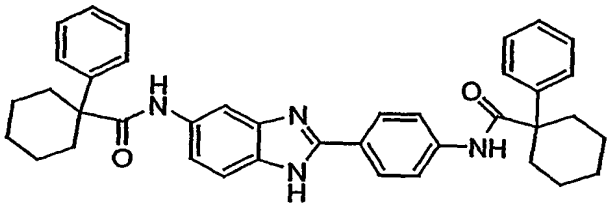

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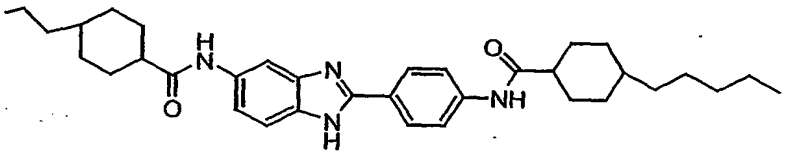

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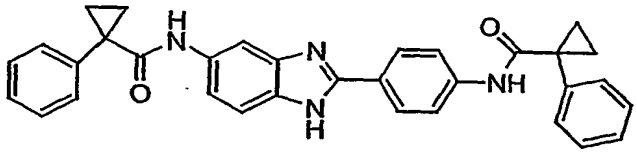

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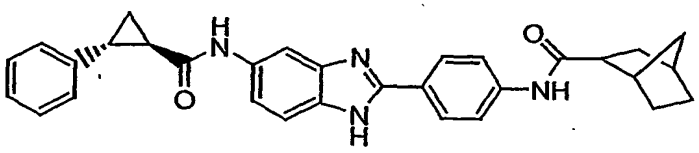

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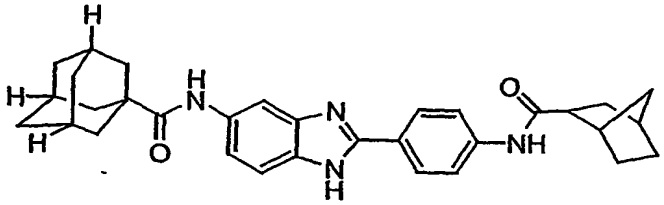

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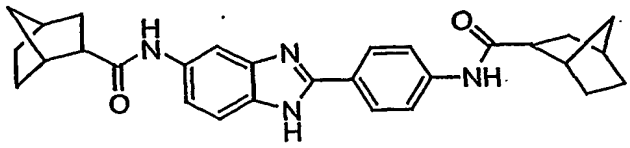

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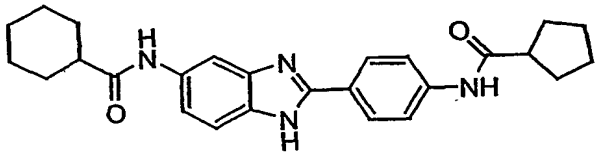

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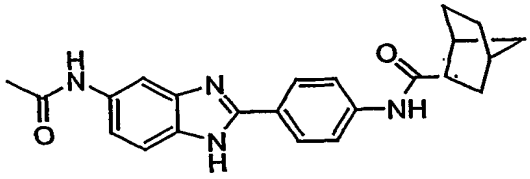

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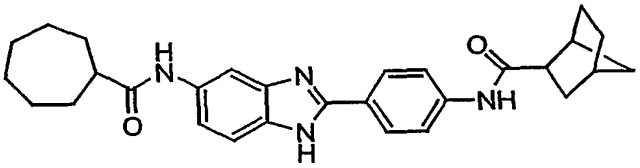

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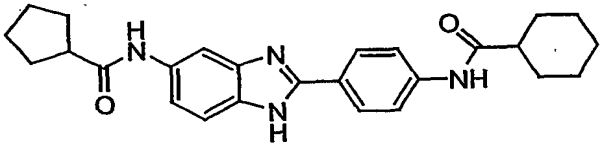

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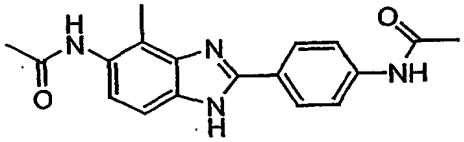

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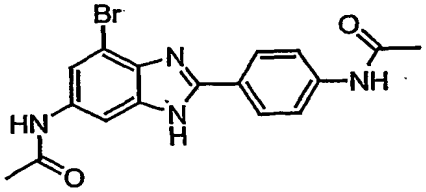

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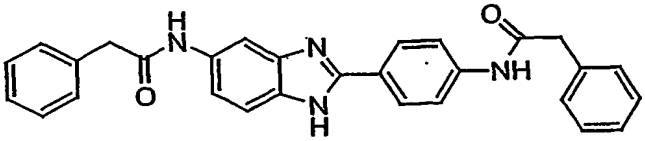

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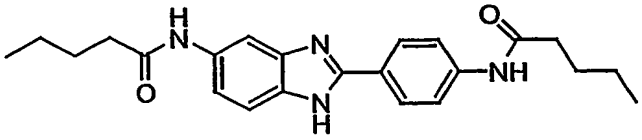

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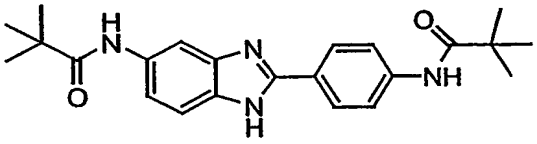

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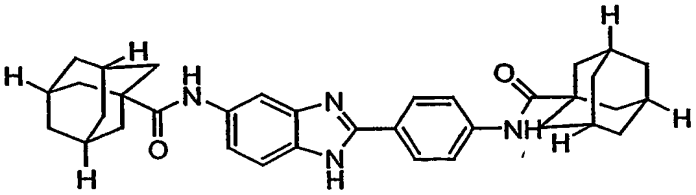

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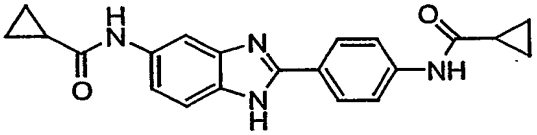

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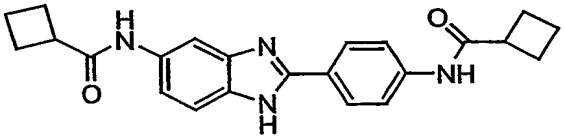

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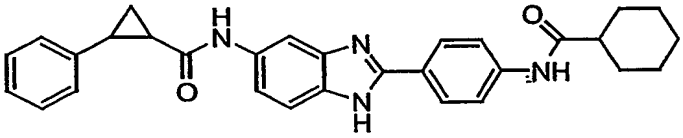

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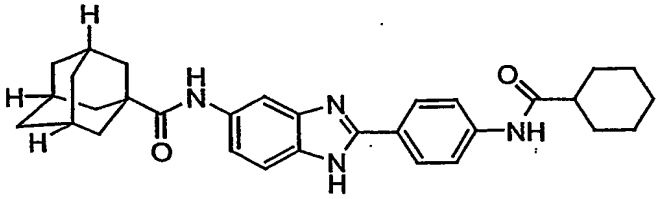
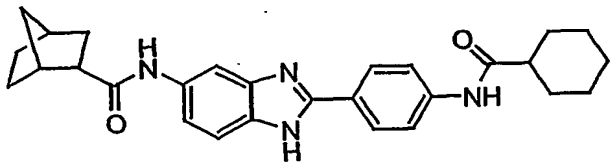
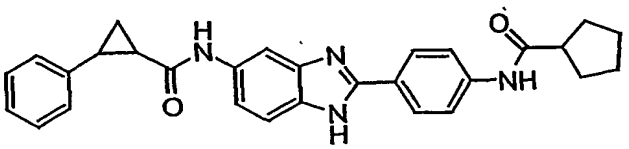
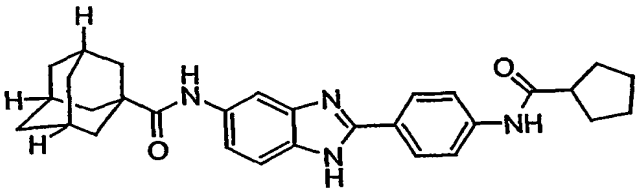
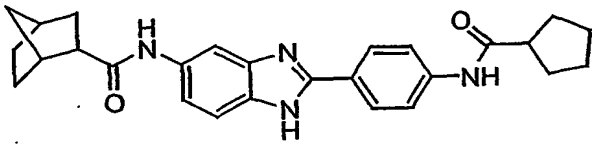
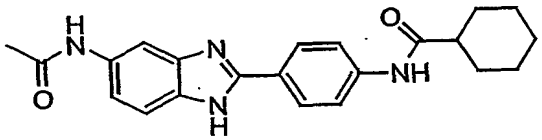


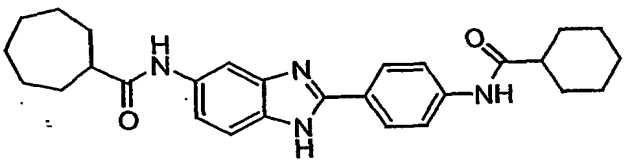
S-33 

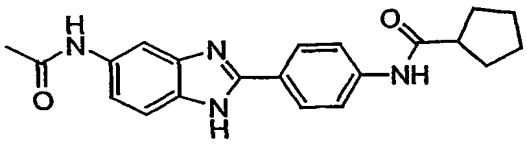
S-34 

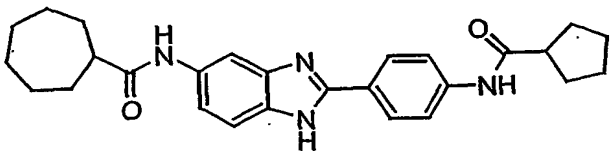
S-35 

S-36 

S-37 

S-38 

S-39 

S-40 

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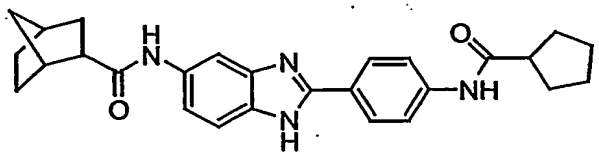

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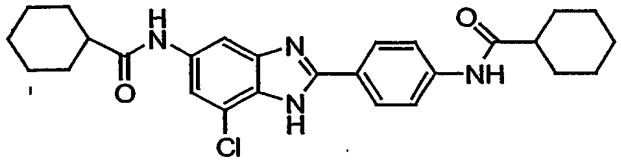

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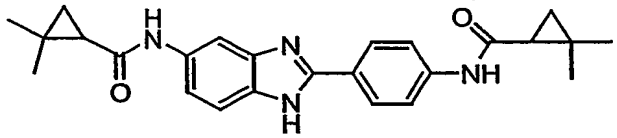

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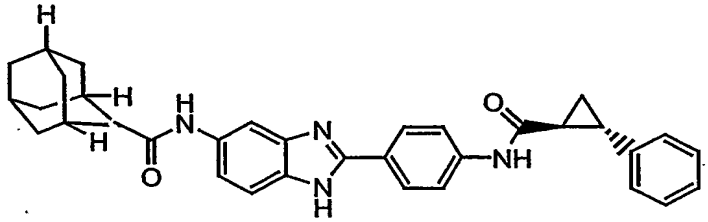

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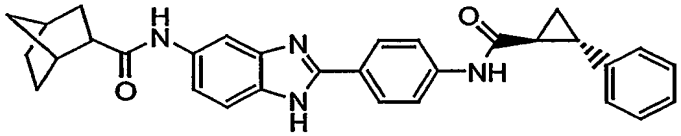

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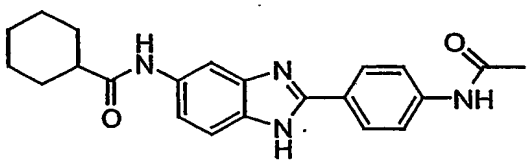

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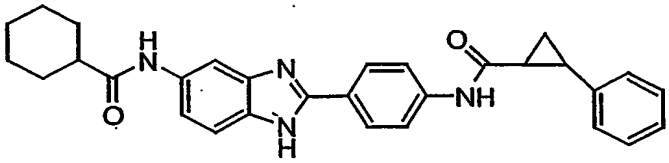

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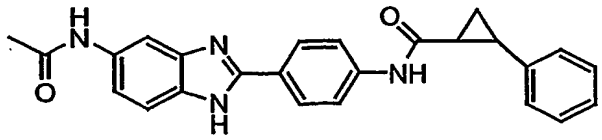

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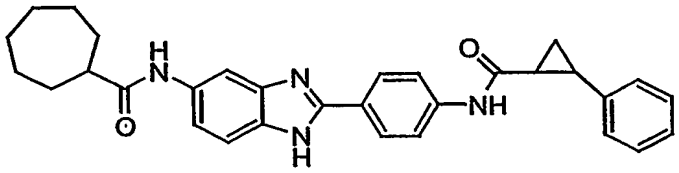

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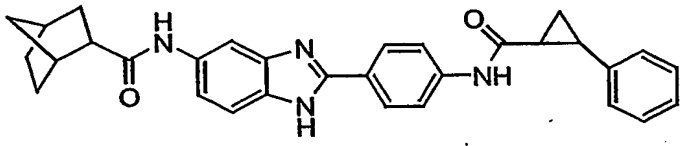

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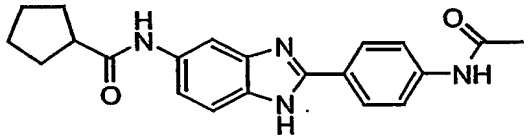

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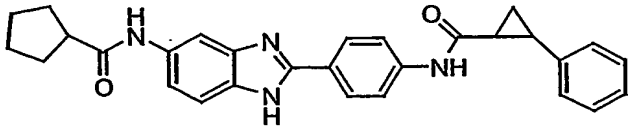

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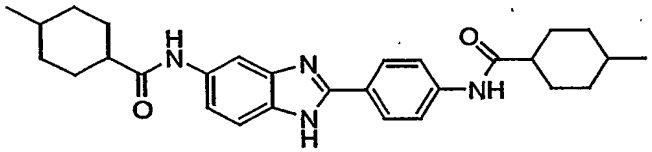

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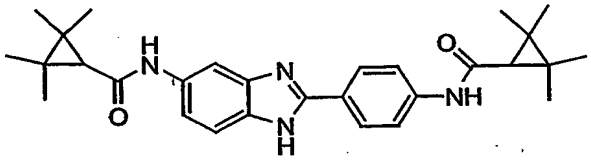

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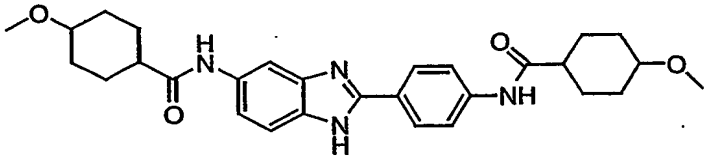

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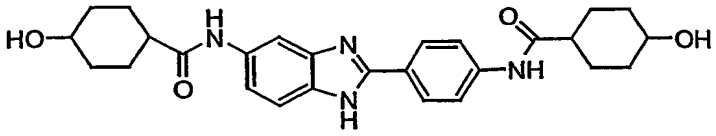

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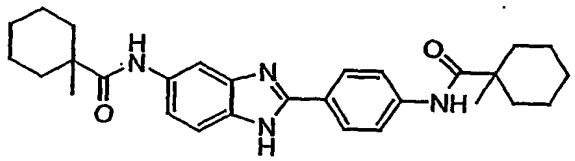

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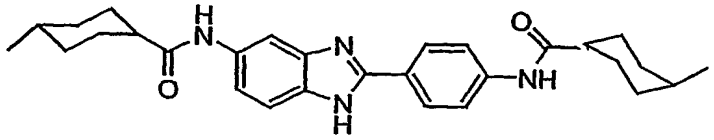

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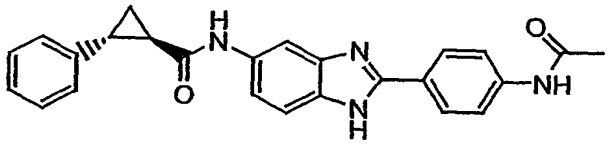

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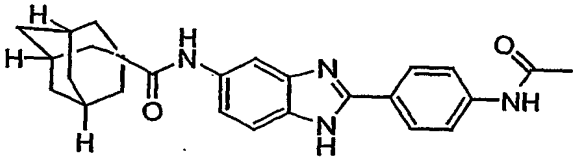

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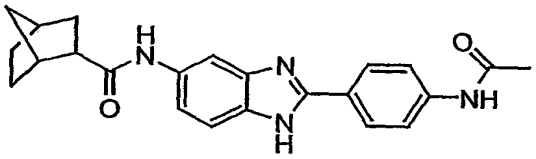

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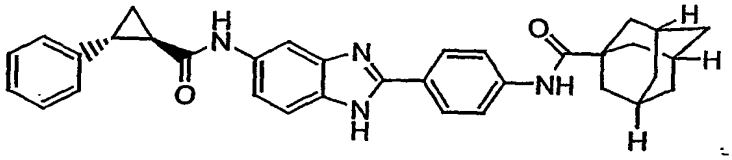

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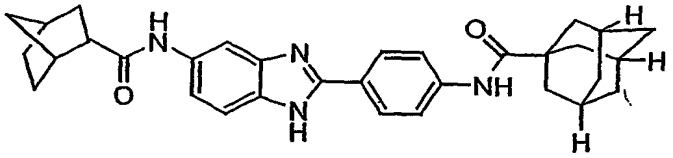

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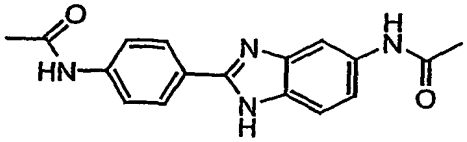

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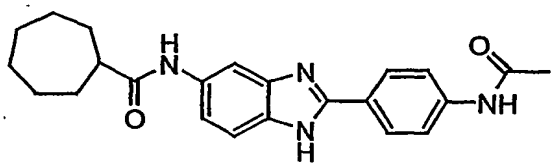

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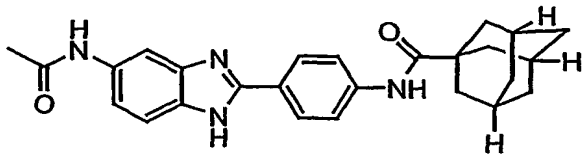

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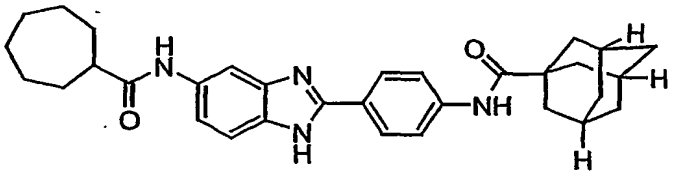

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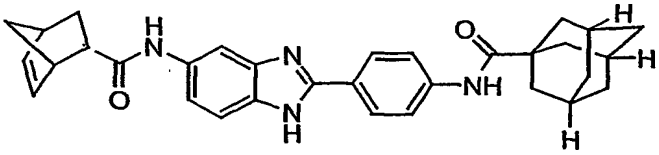

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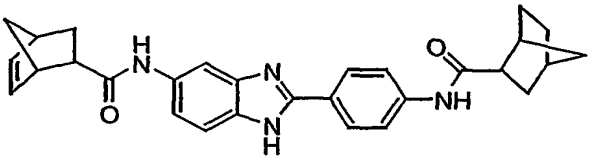

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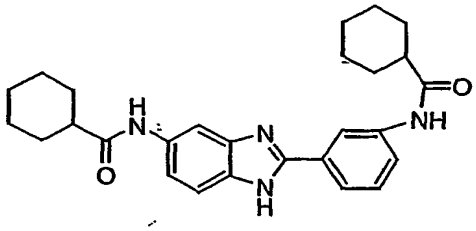

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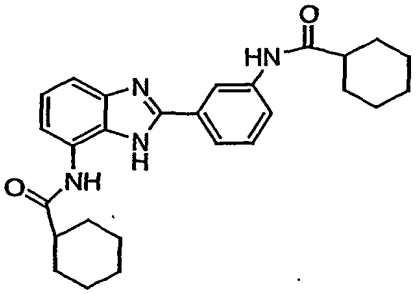

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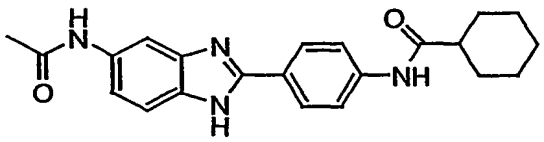

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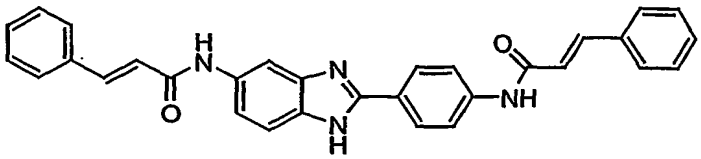

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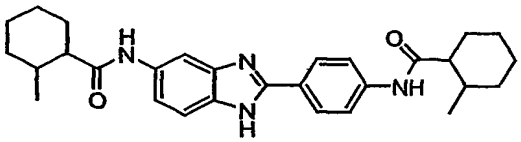

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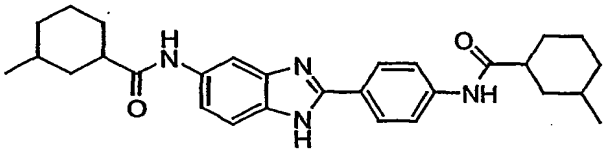

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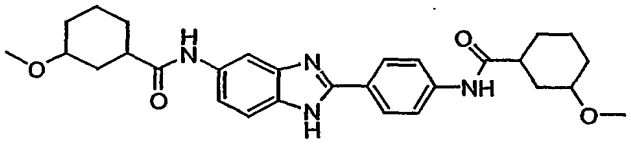

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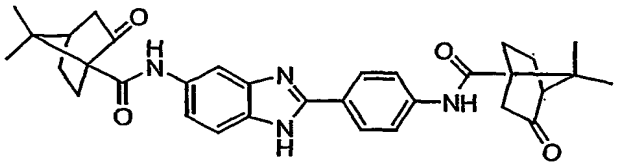

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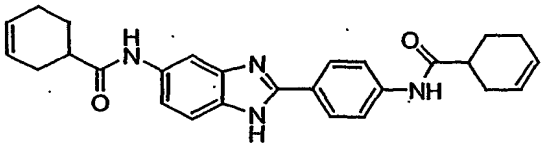

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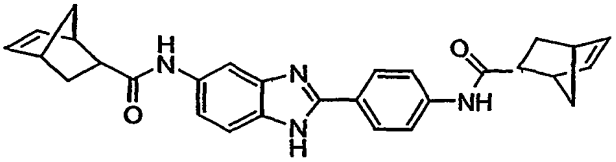

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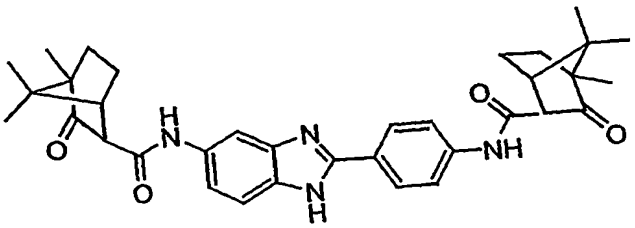

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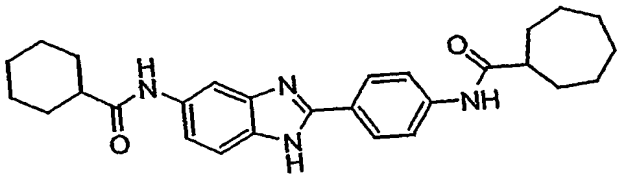

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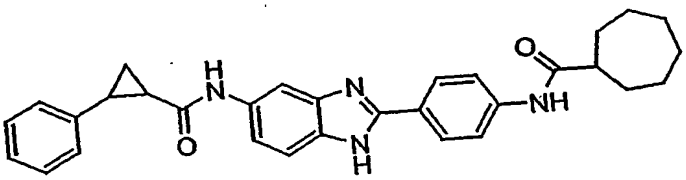

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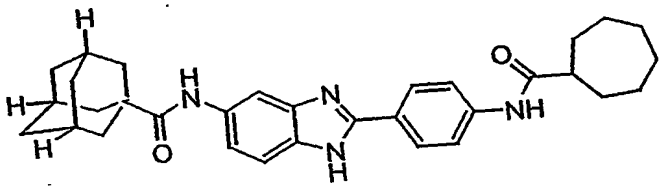

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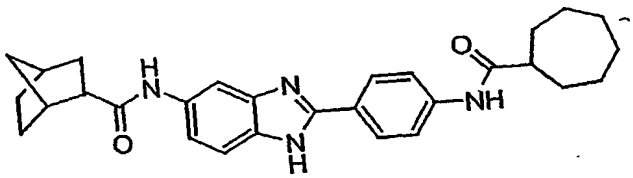

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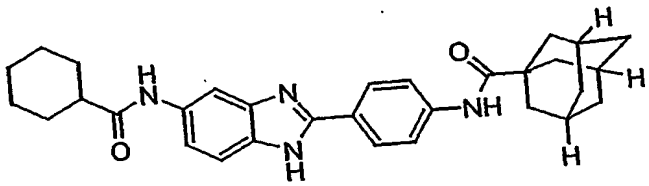

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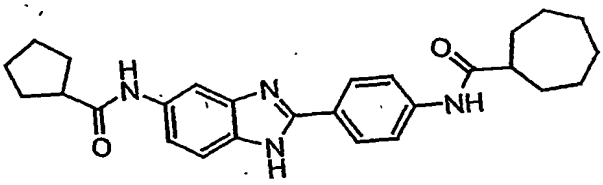
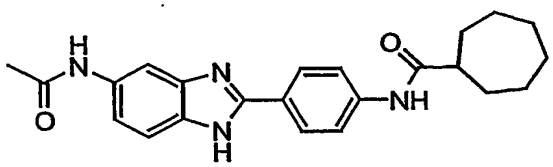
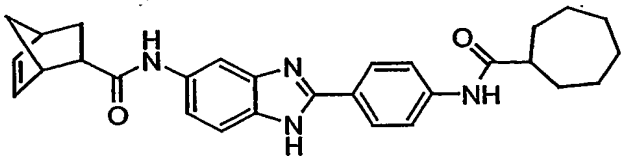
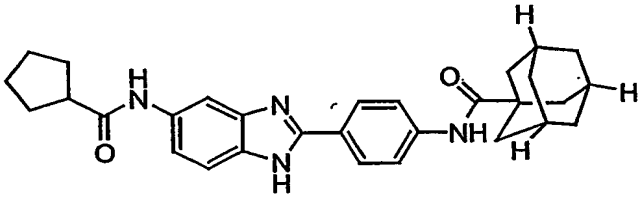
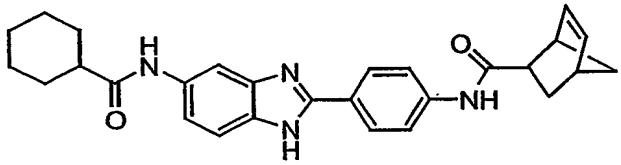
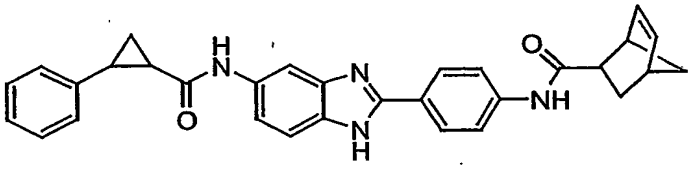


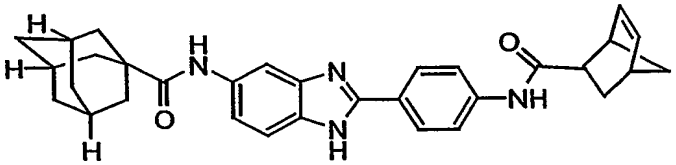
S-98 

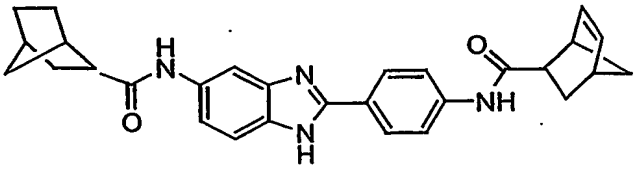
S-99 

S-100 

S-101 

S-102 

S-103 

S-104 

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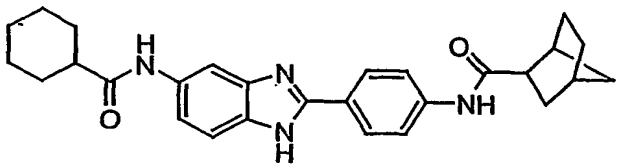

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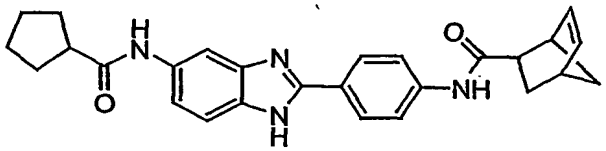

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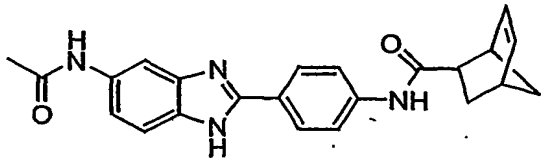

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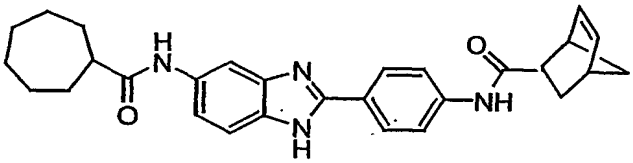

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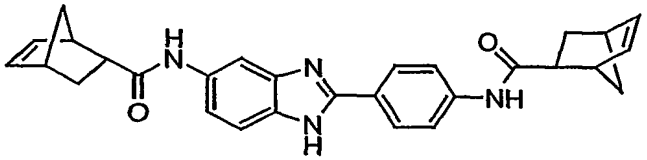

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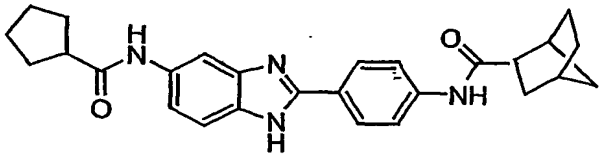

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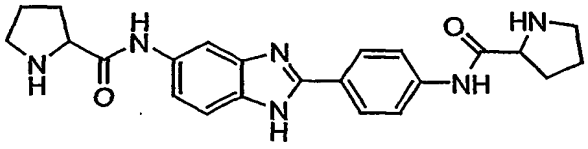

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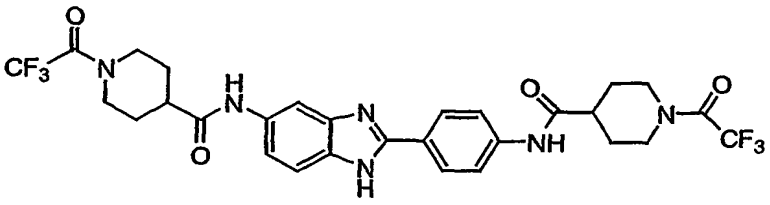

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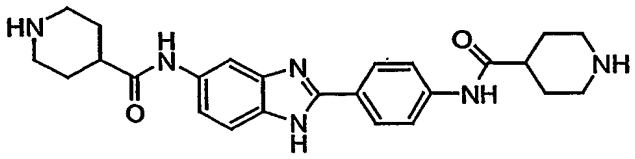

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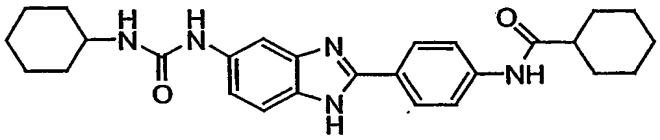
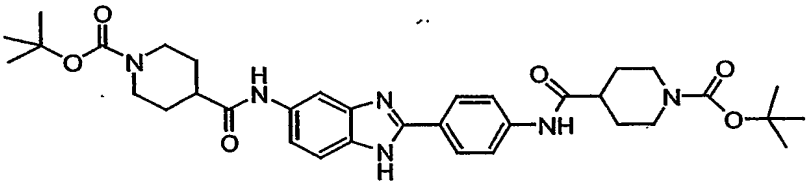
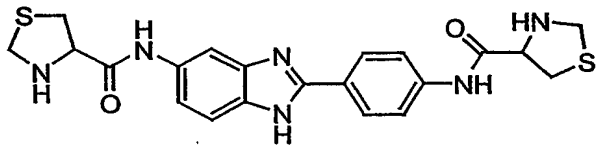


S-59



S-91



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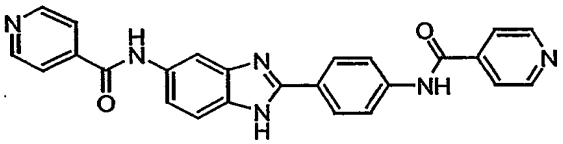

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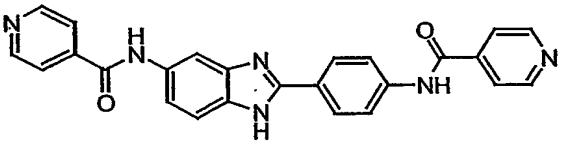

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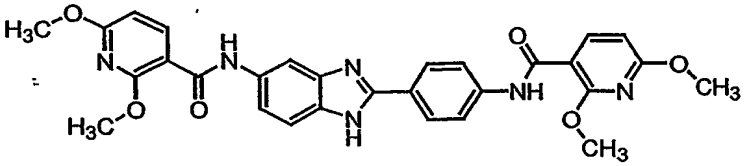

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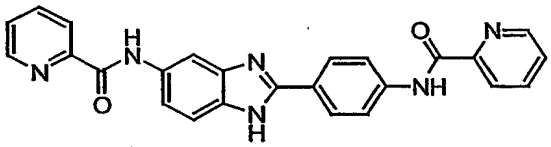

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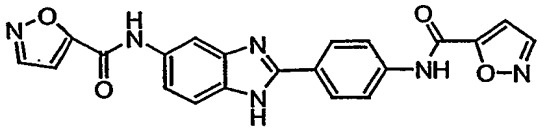

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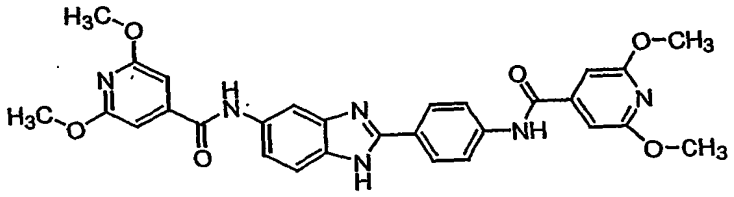

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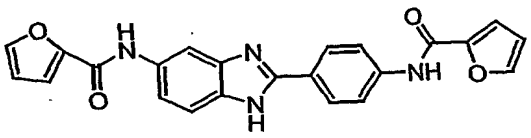

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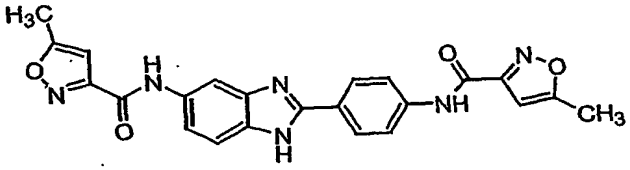

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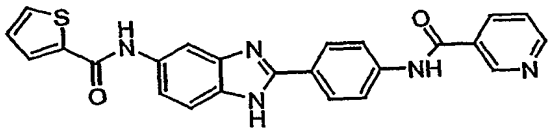

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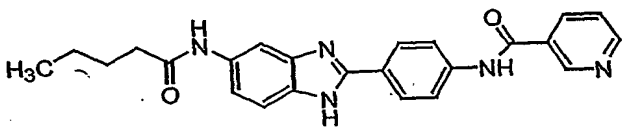

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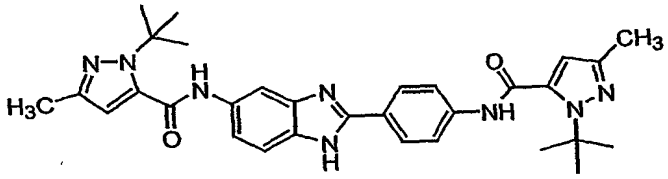

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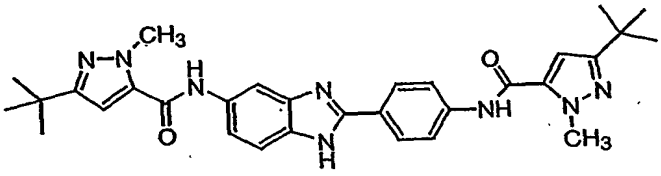

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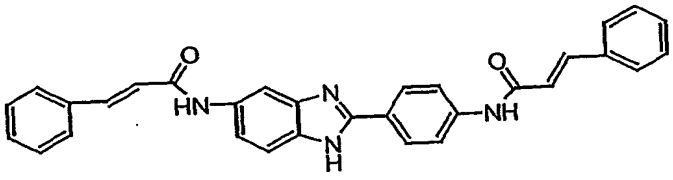

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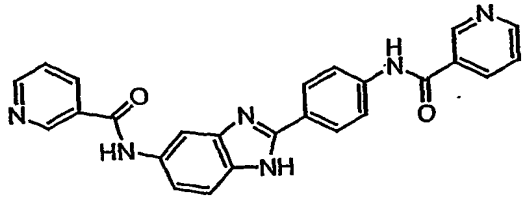

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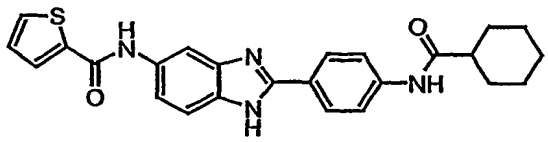

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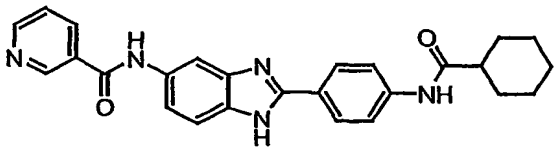

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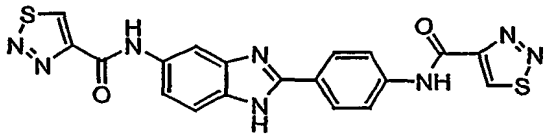

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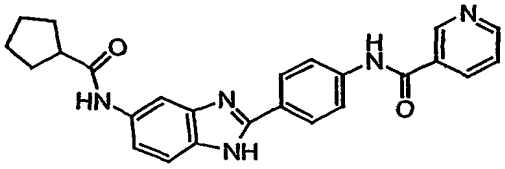

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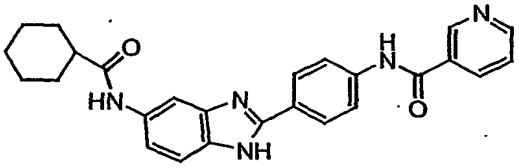

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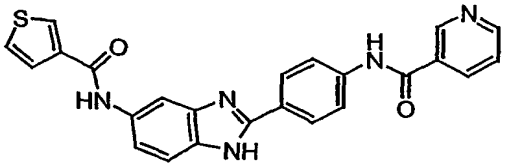

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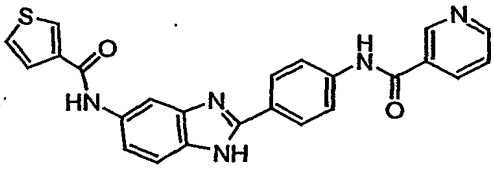

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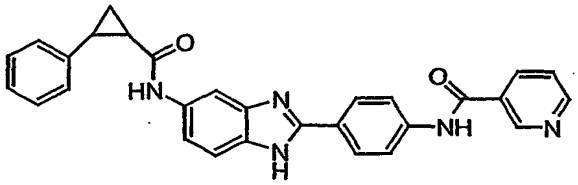

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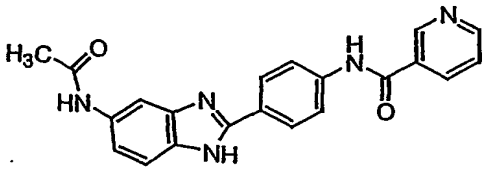

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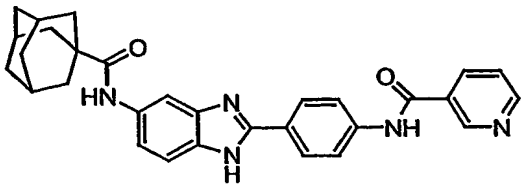

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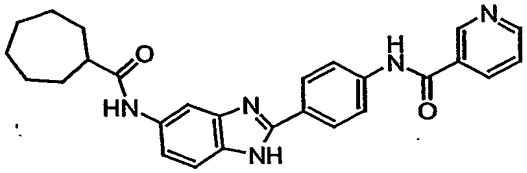

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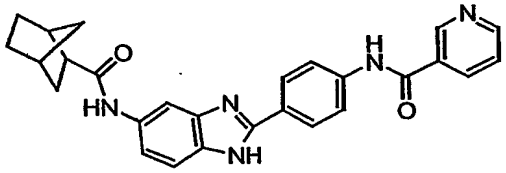

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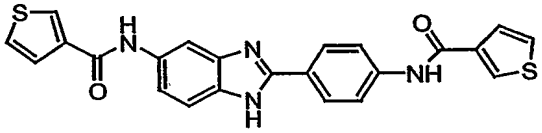

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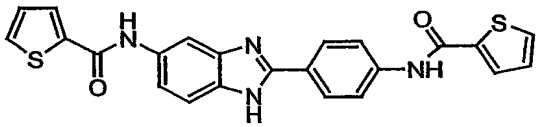

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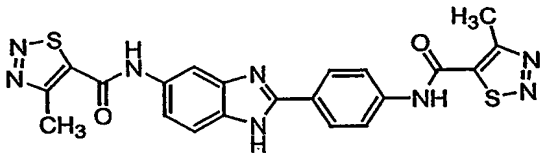

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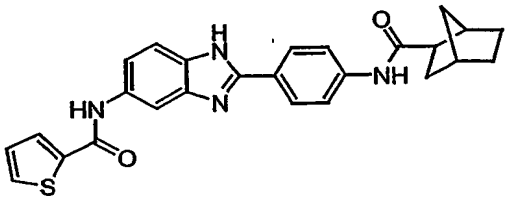

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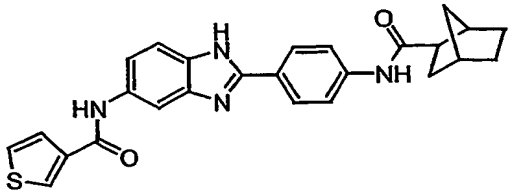

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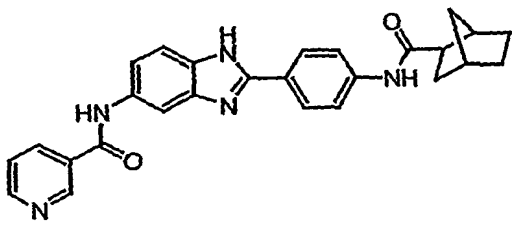

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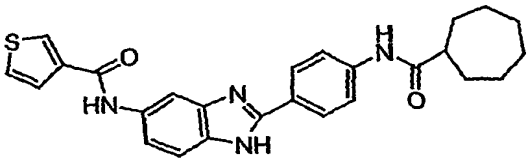

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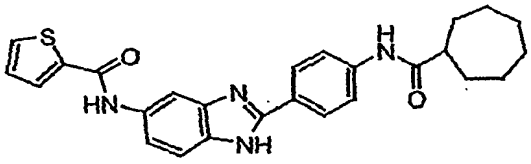

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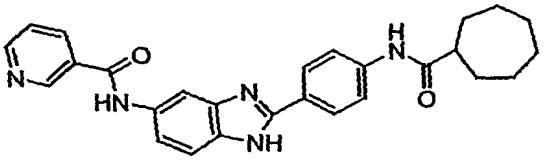

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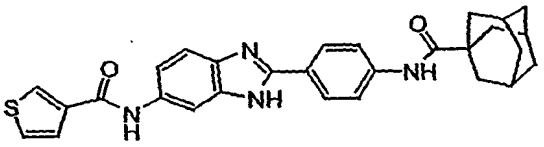

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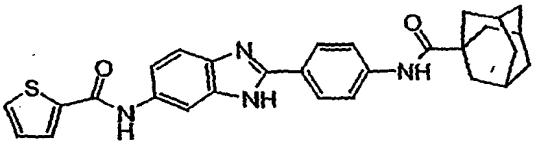

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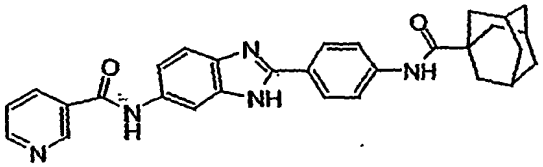

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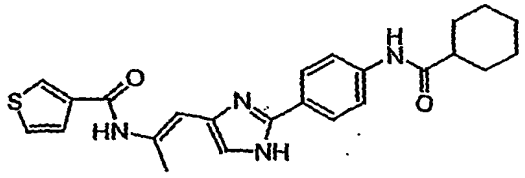

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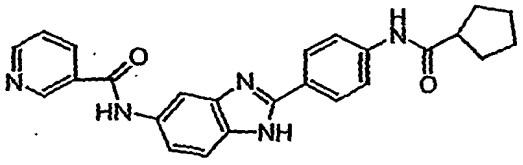
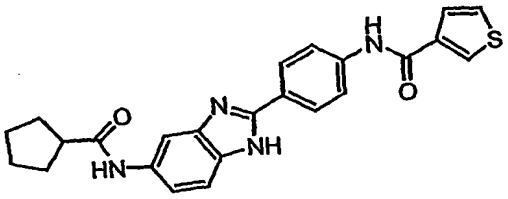
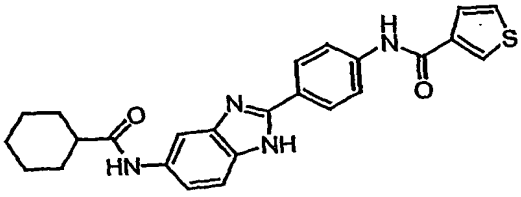
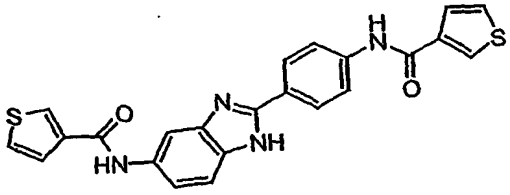
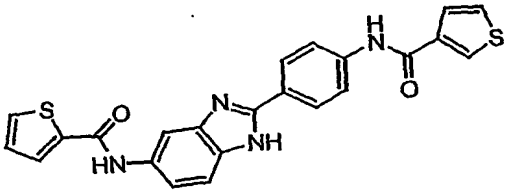
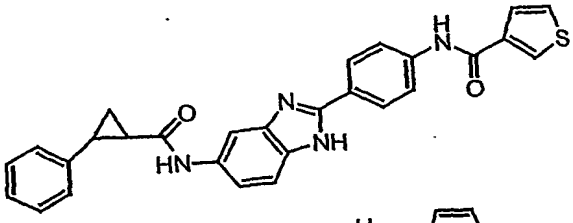


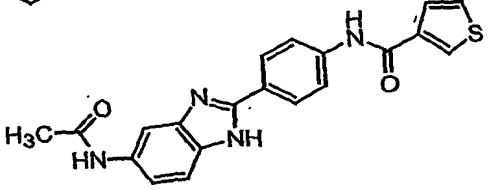
B-229 

B-230 

B-231 

B-232 

B-233 

B-234 

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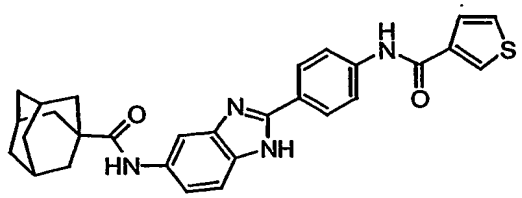

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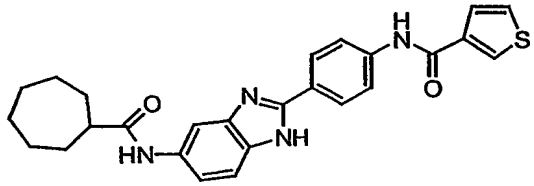

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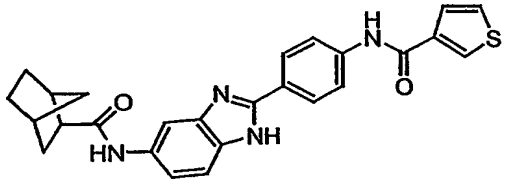

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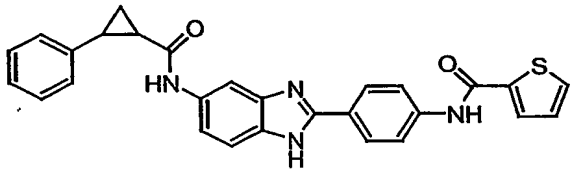
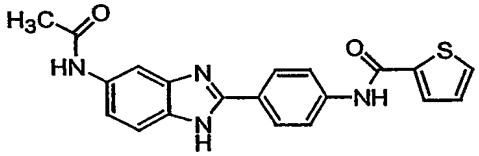


B-239



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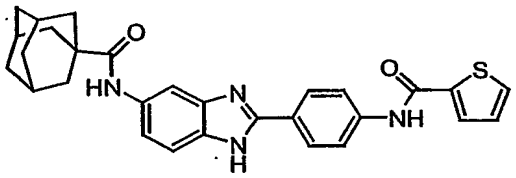

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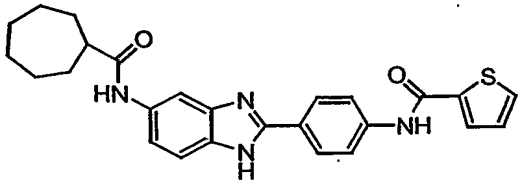

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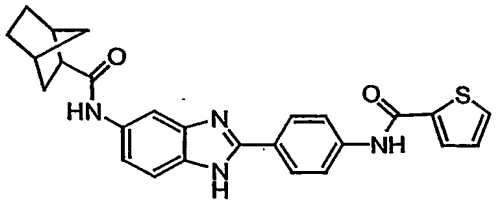

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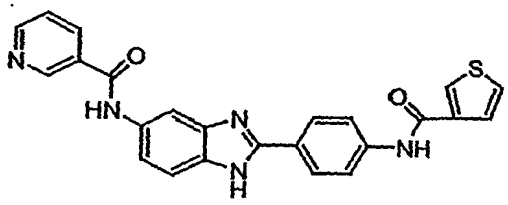
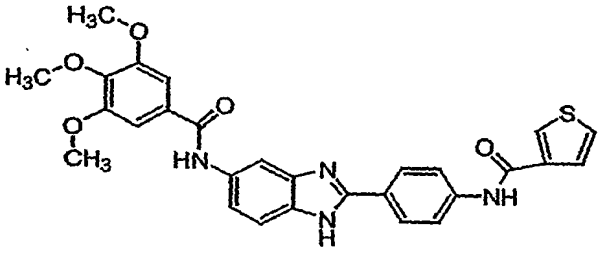


B-247



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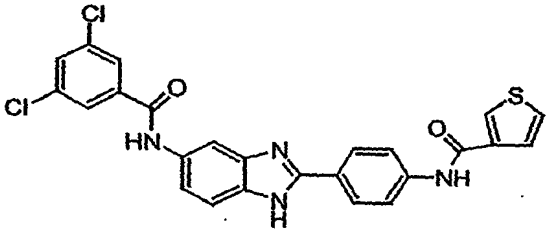

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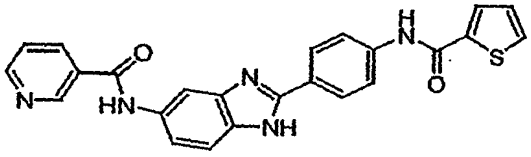

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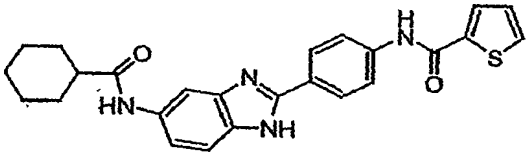

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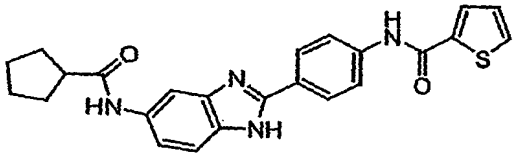

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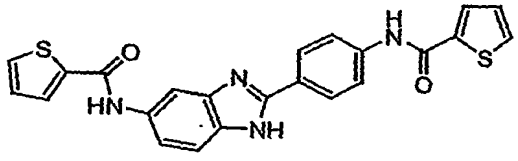

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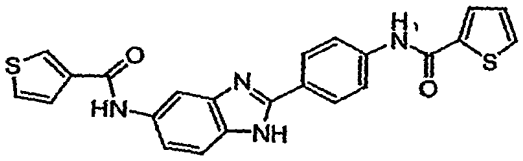

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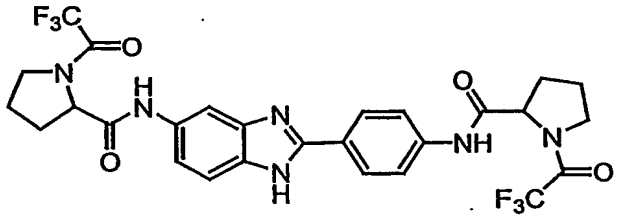

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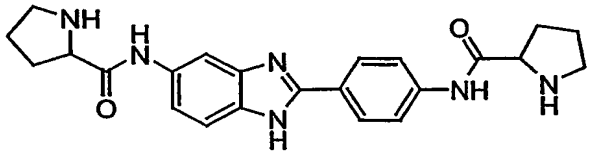

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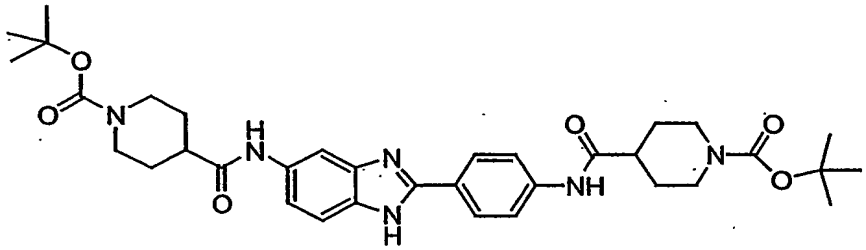

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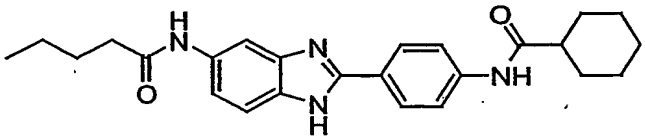

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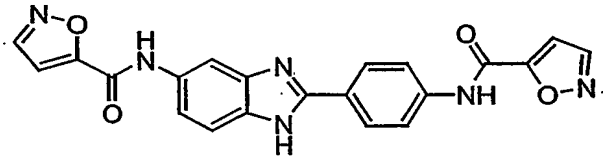

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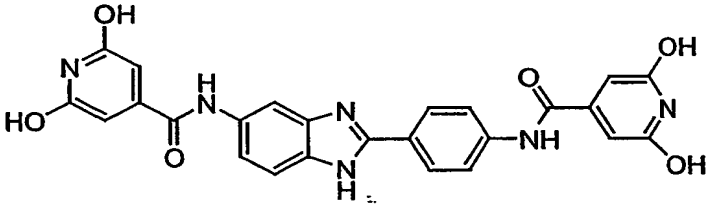

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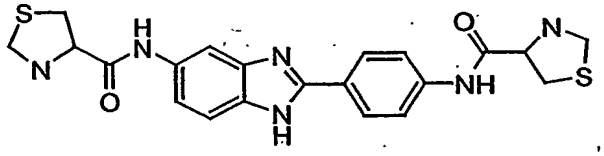

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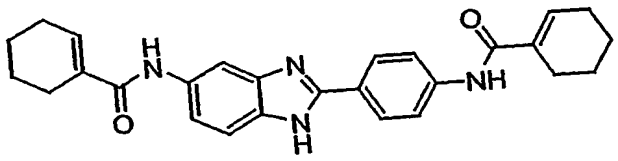

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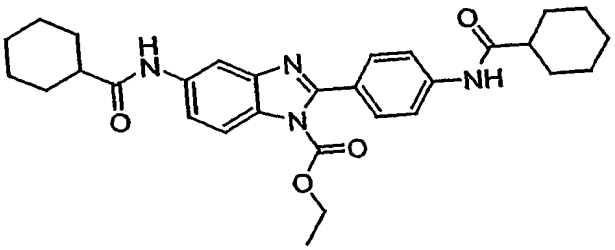

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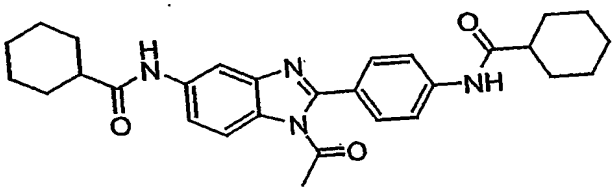

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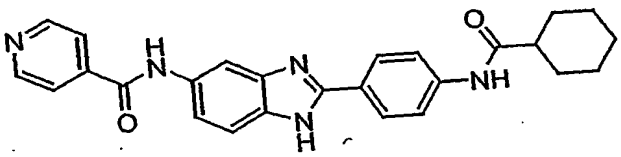

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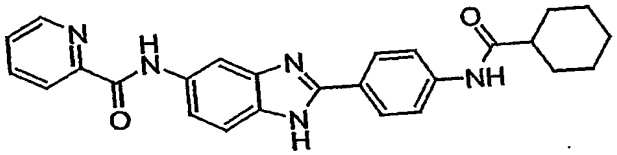

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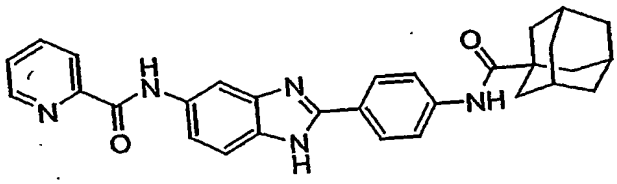

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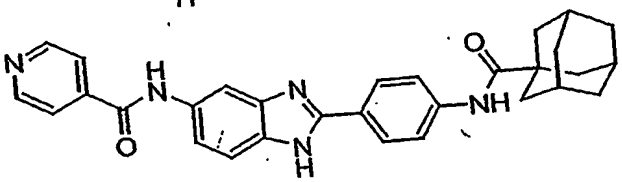

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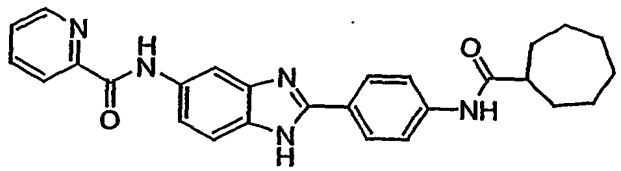

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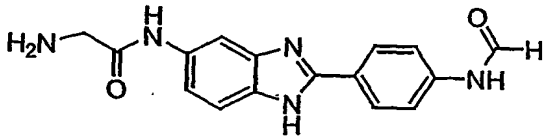

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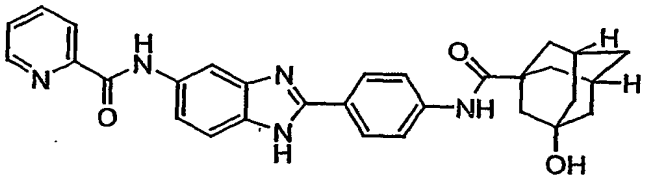

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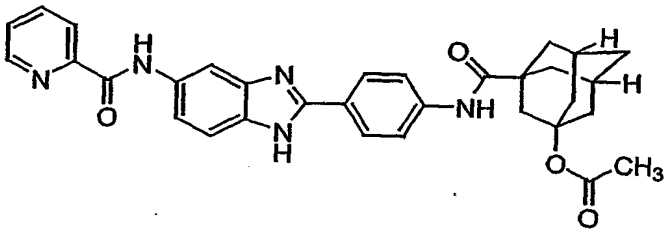

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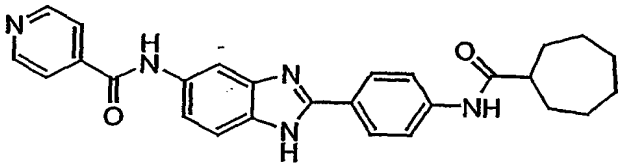

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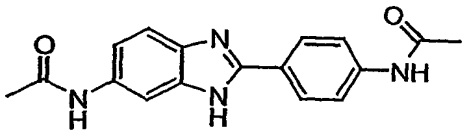

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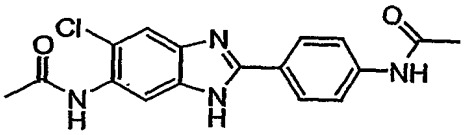

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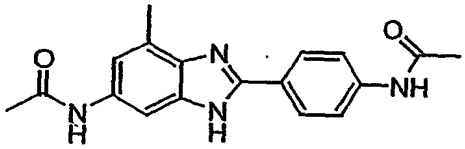

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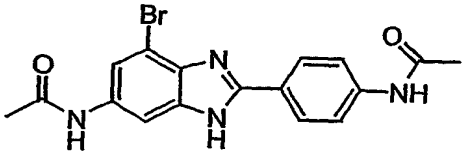

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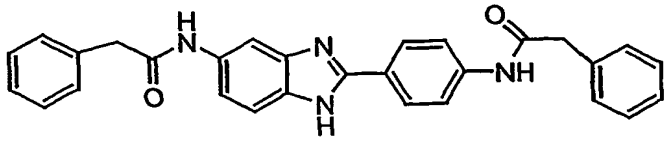

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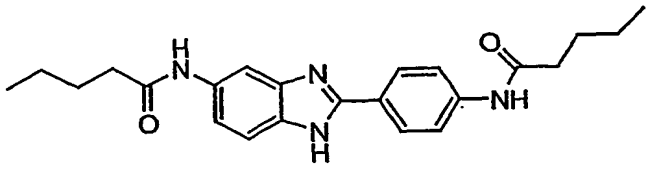

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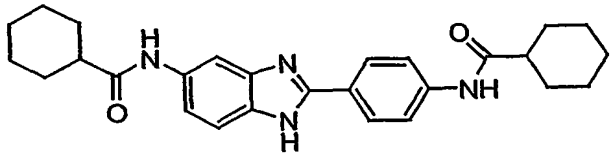

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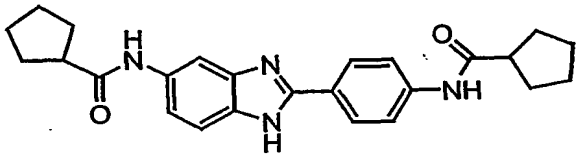

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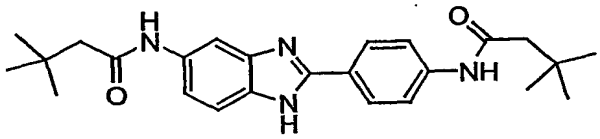

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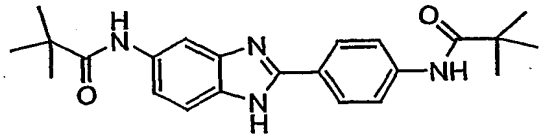

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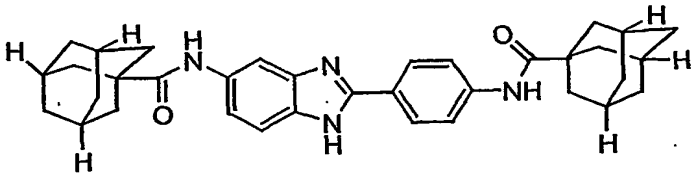

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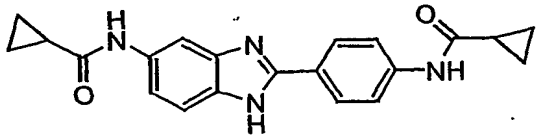

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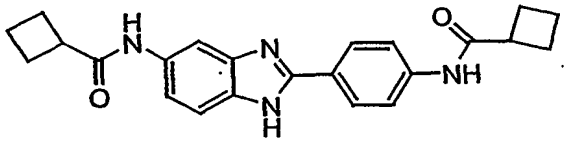

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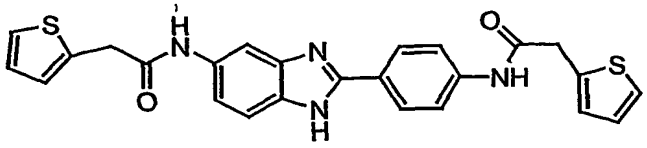

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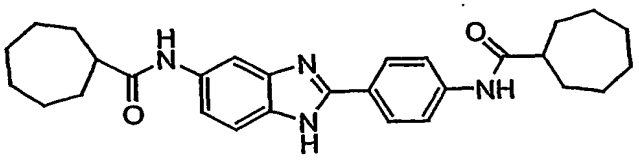

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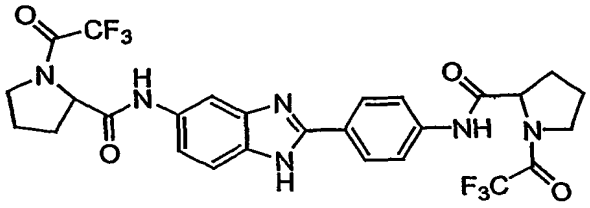

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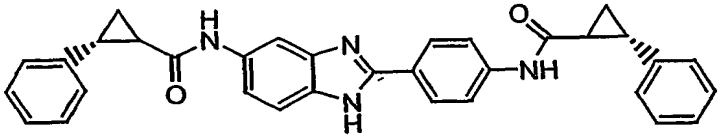

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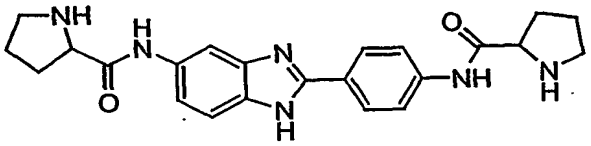

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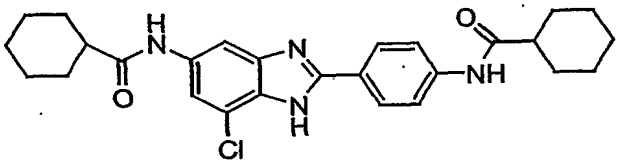

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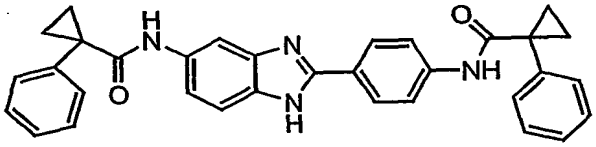

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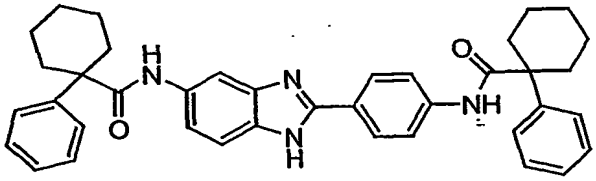

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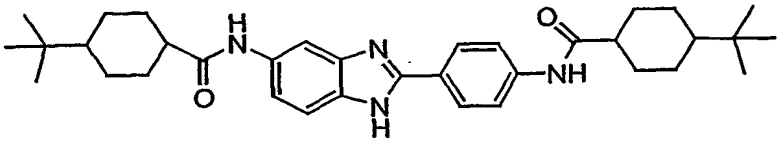

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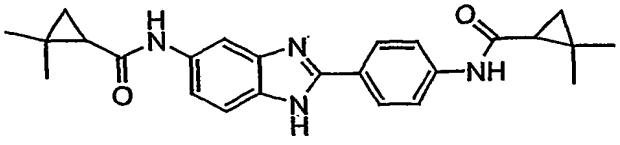

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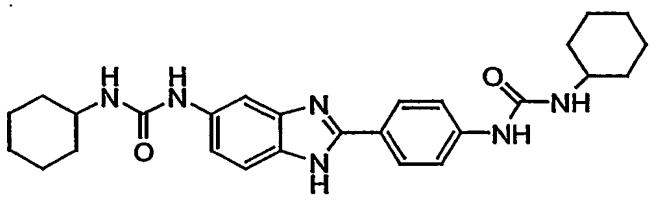

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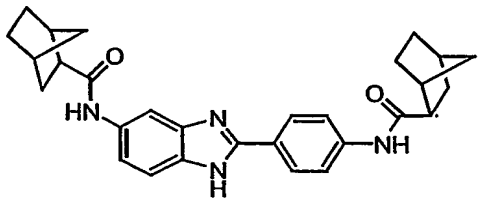

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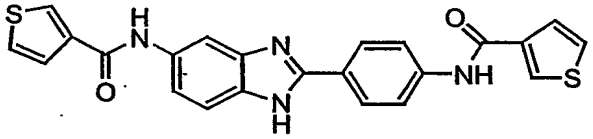

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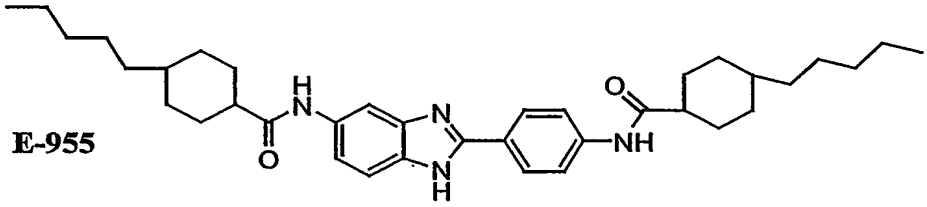

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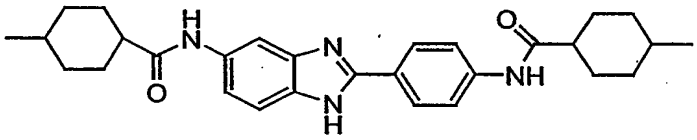

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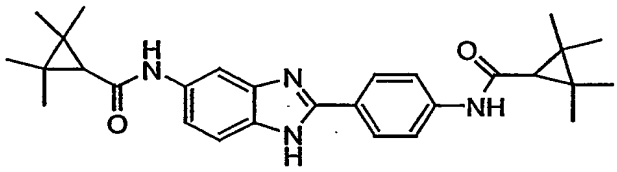

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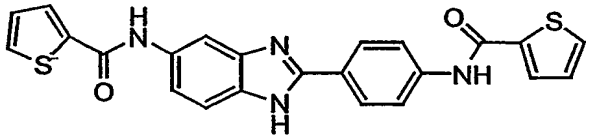

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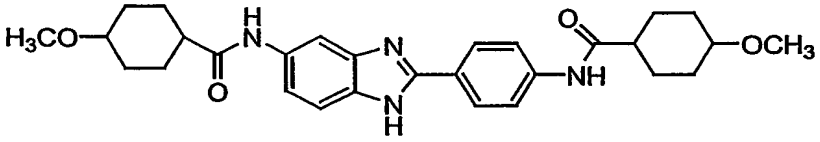

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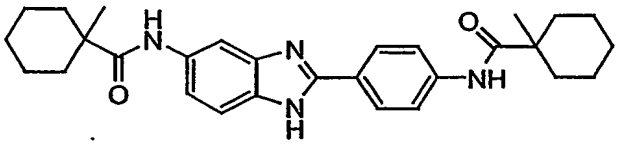
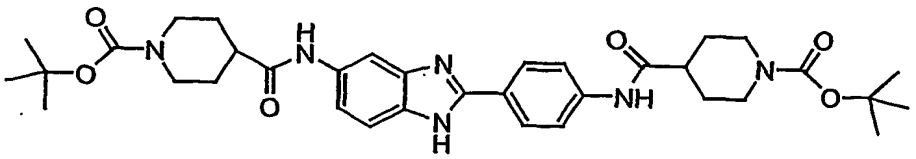
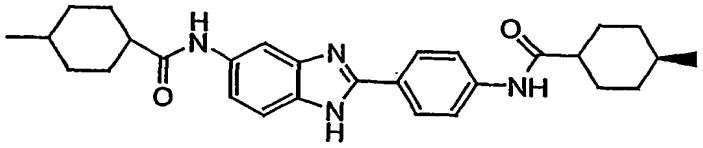
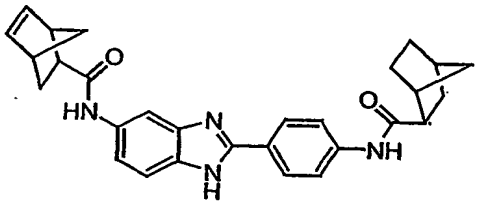
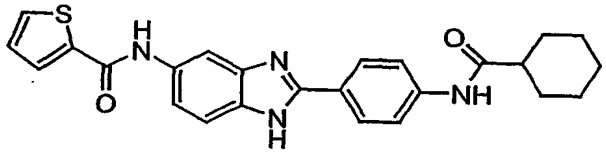
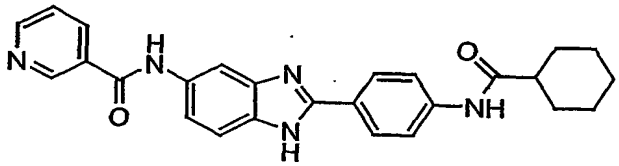


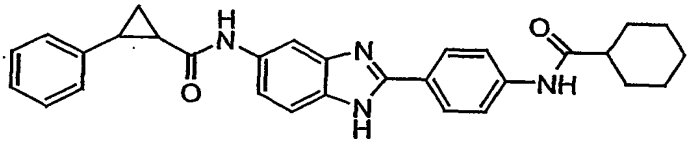
E-13111 

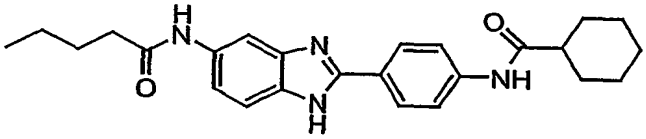
E-13128 

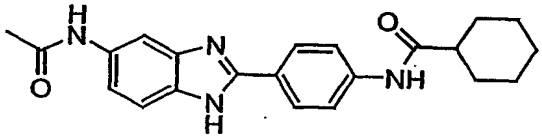
E-13129 

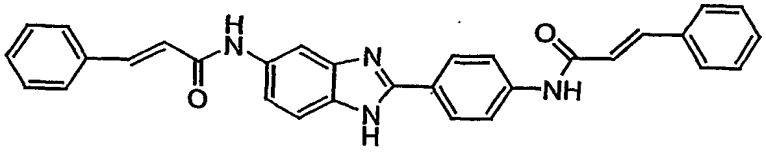
E-13170 

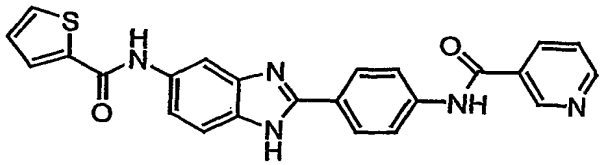
E-13175 

E-13190 

E-13191 

E-13200 

E-13203 

E-13233 

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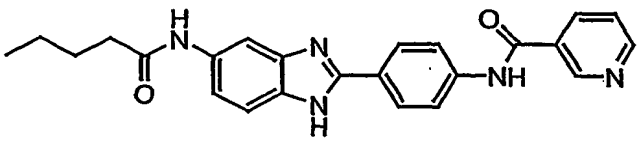

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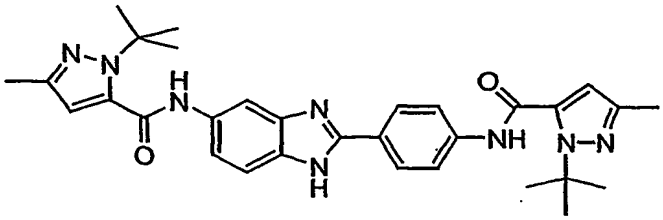

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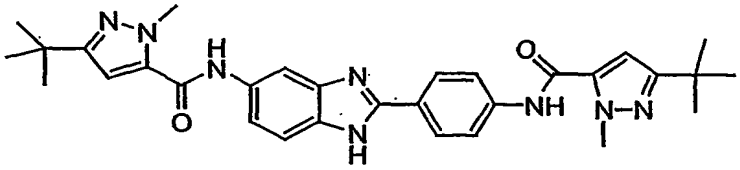

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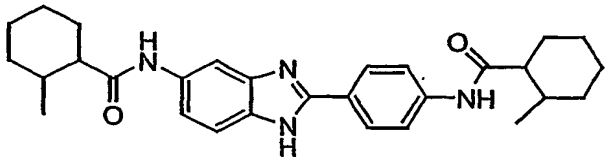

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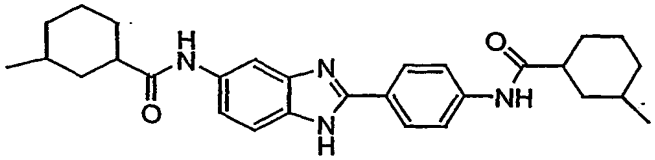

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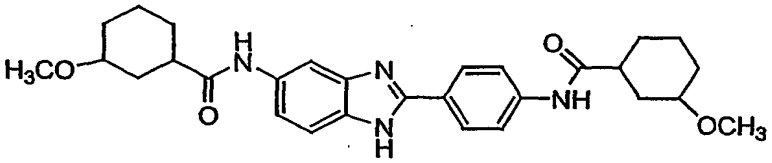

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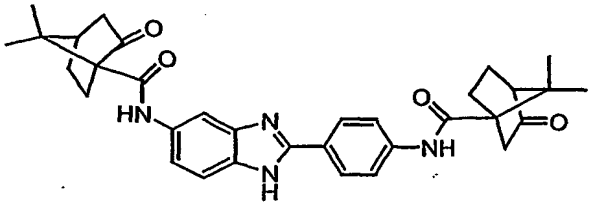

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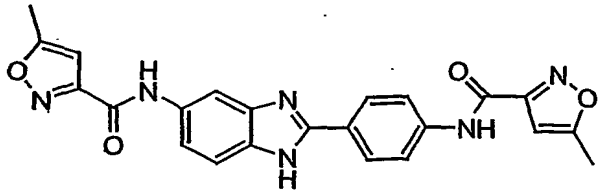

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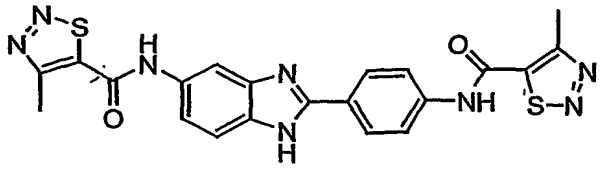

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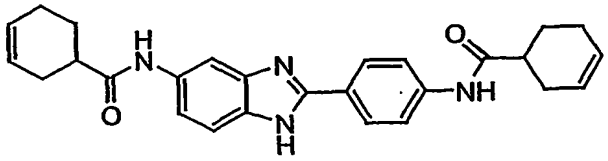

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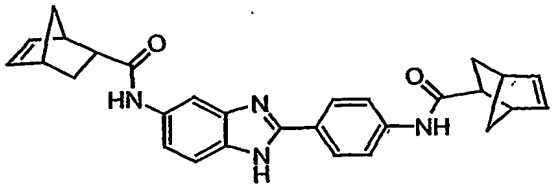

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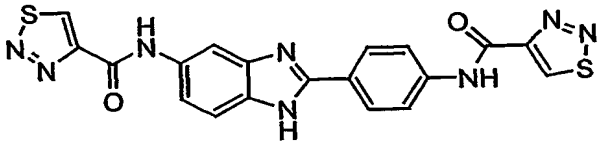

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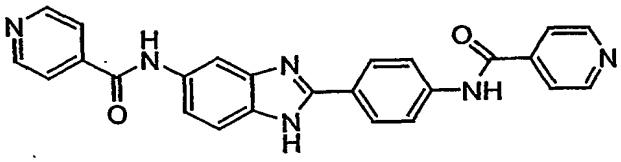

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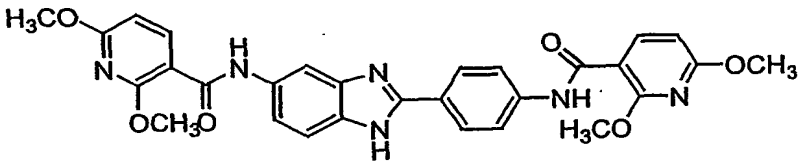

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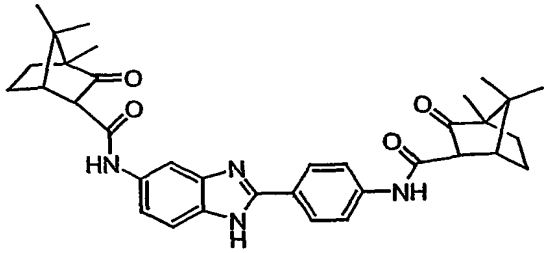

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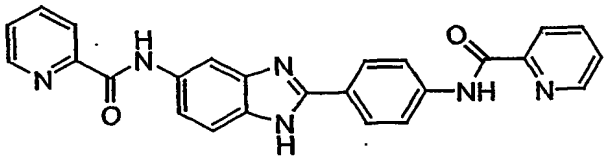

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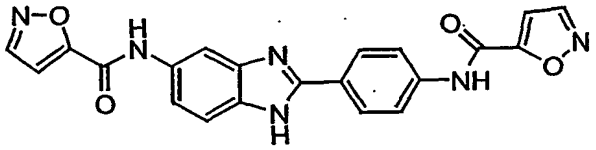

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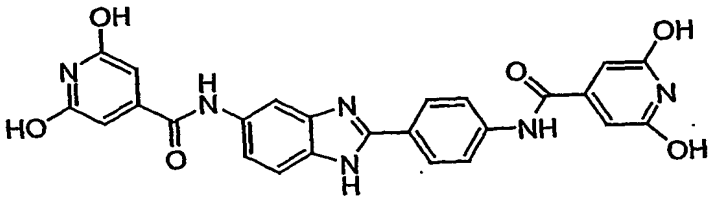

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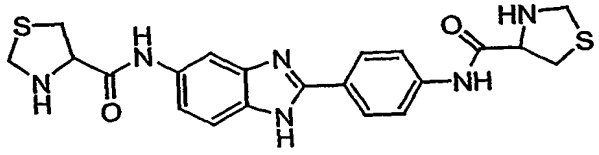

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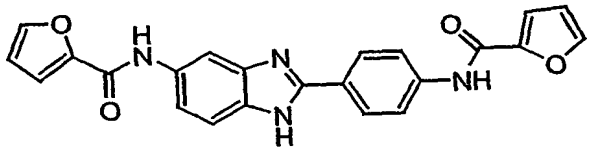

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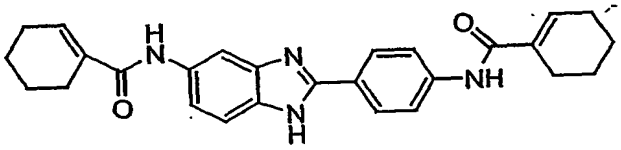

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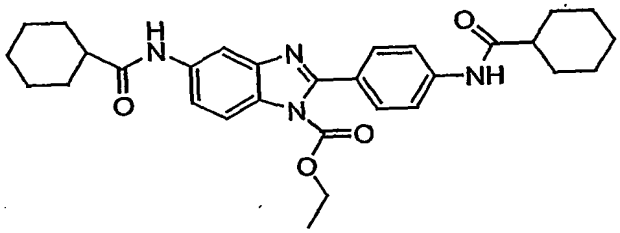

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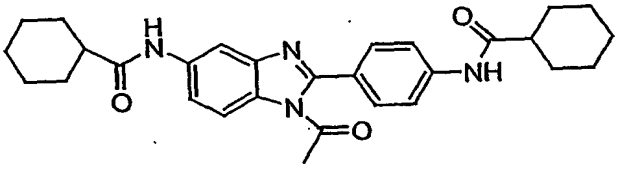

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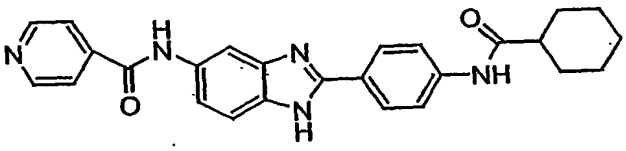

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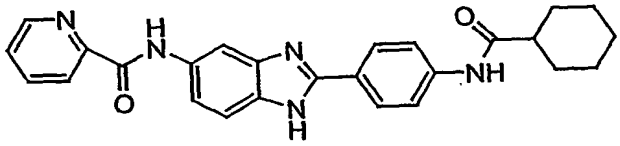

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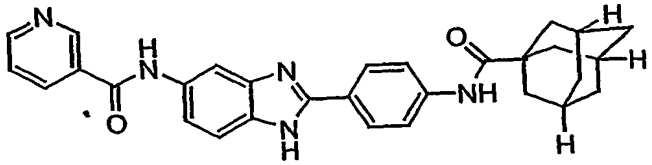

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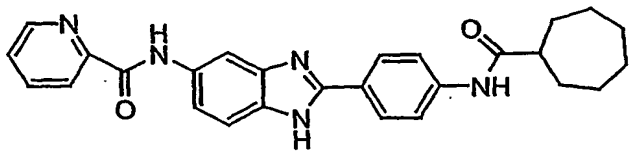

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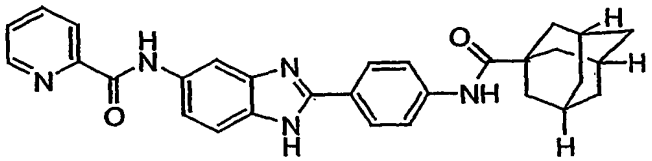

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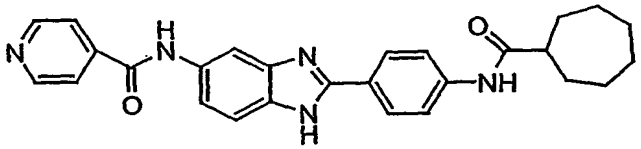

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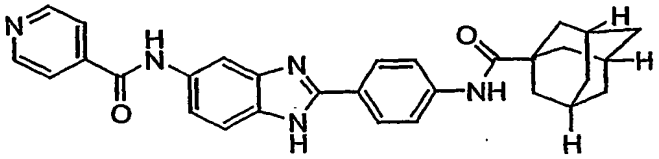

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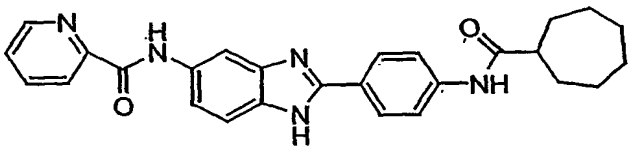

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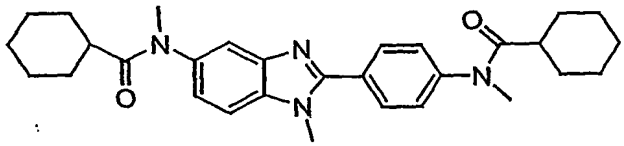

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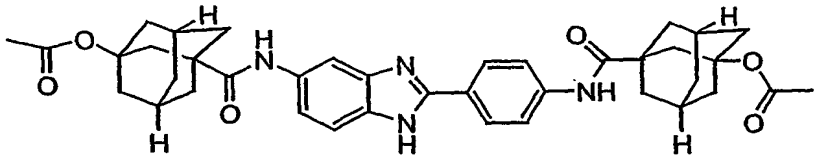

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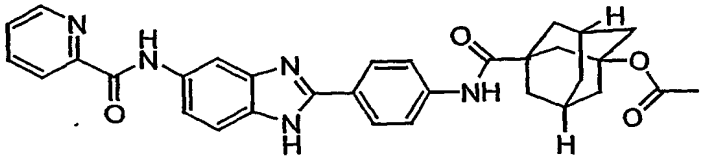

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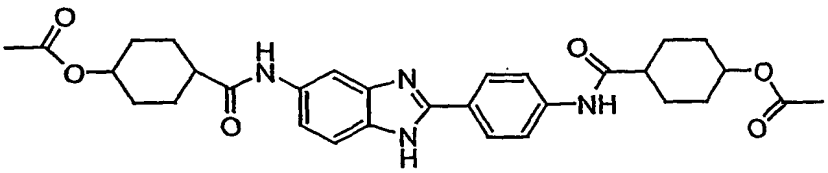

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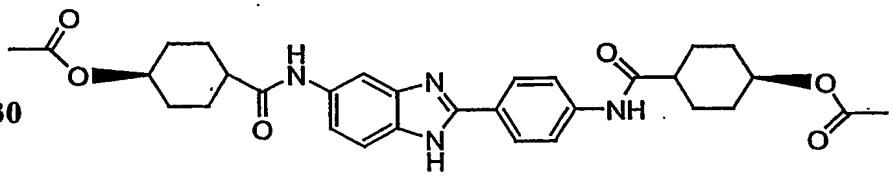

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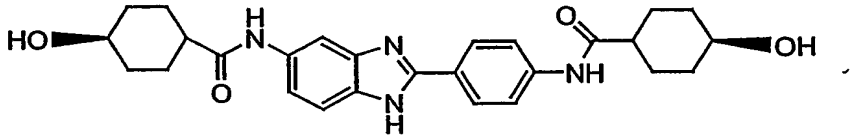

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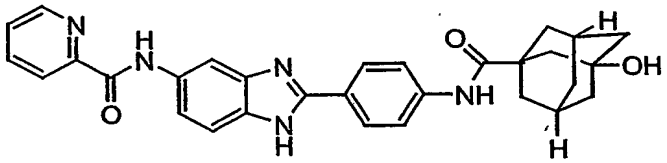
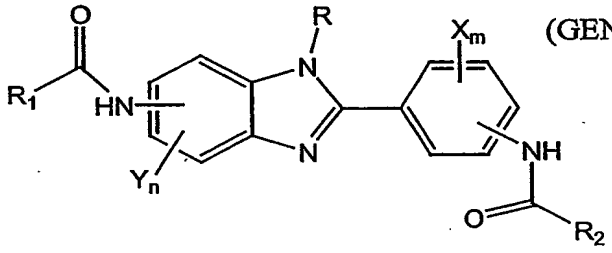


19. The use of a compound for the preparation of a medicament for treating a mammal suffering from cancer, wherein said compound has the formula:



(GENUS B)

IX

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, hydroxy, amino, alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_1, $COOR_1$, $CONH_2$, $CONHR_1$, and $NHCOR_1$;

n is an integer from one to three;

m is an integer from one to four;

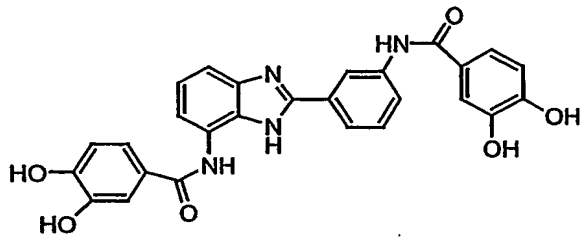
R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

R_1 and R_2 are independently selected from the group consisting of H, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, cycloalkyl, substituted cycloalkyl, cycloalkenyl, substituted cycloalkenyl, polycycloalkyl, substituted polycycloalkyl, polycycloalkenyl, substituted polycycloalkenyl, arylalkyl, substituted arylalkyl, heteroarylalkyl, substituted heteroarylalkyl, arylcycloalkyl, substituted arylcycloalkyl, heteroarylcycloalkyl, and substituted heteroarylcycloalkyl, heterocyclic ring, substituted heterocyclic ring, heteroatom, substituted heteroatom, aryl, and substituted aryl, wherein at least one of R_1 and R_2 is selected from aryl or substituted aryl;

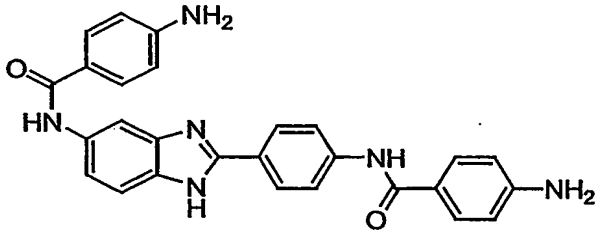
for the preparation of a medicament for treating a mammal suffering from cancer.

20. The use of Claim 19, wherein the compound selected from the group consisting of

C-110



C-556



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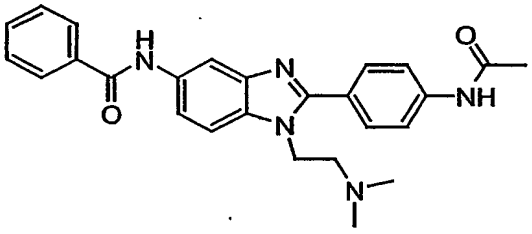
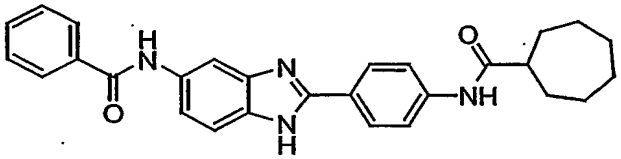
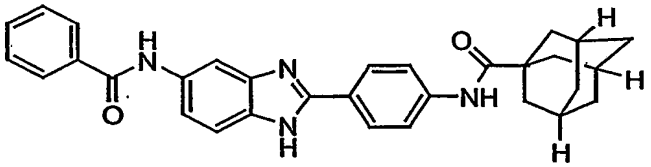
C-584



C-1257



S-73



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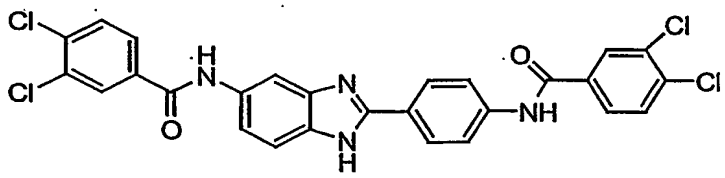

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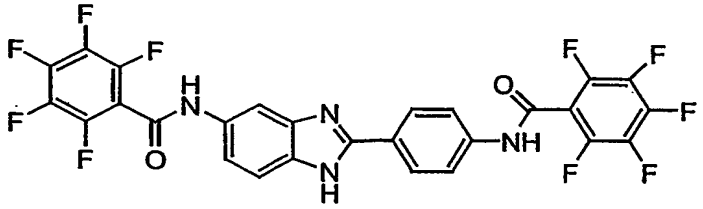

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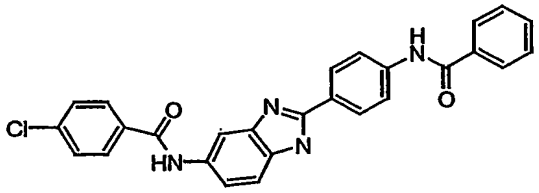

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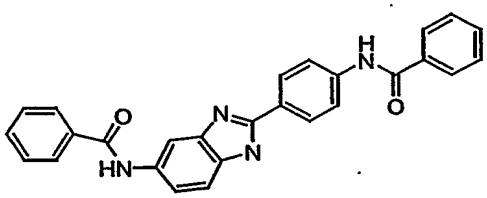

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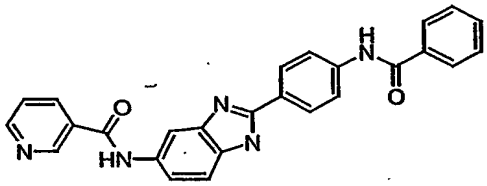

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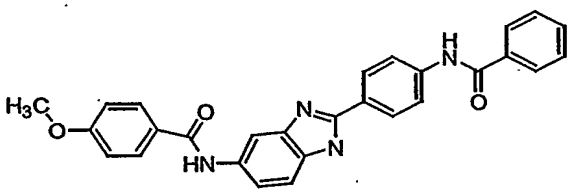

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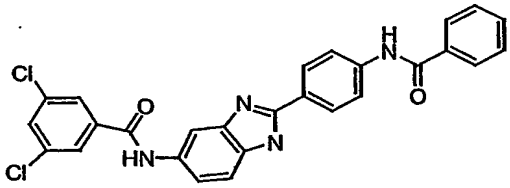

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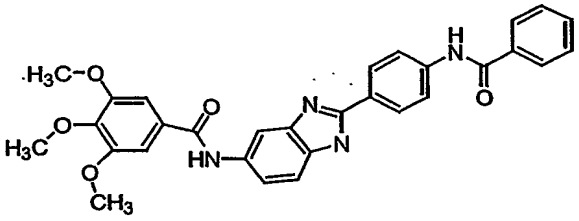

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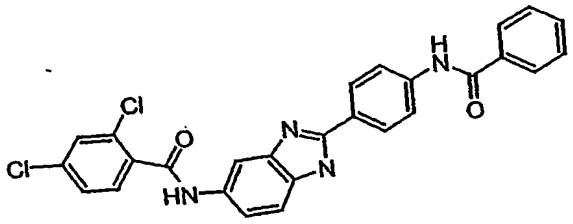

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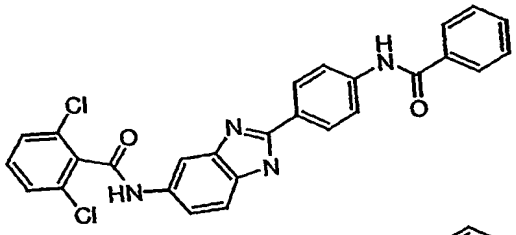

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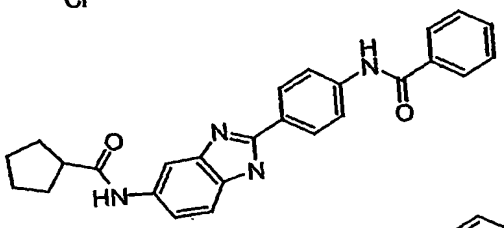

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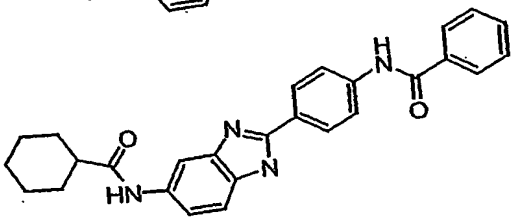

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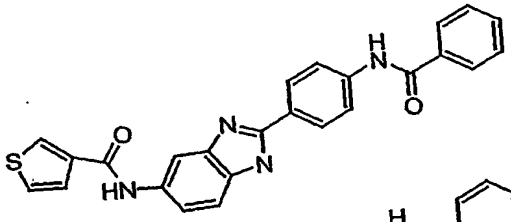

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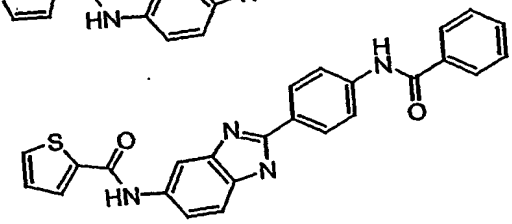

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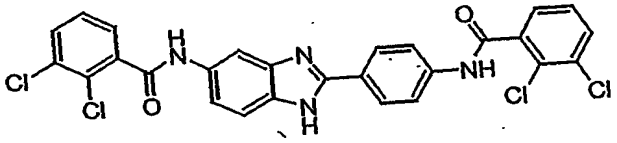

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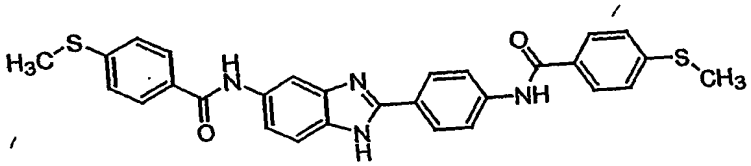

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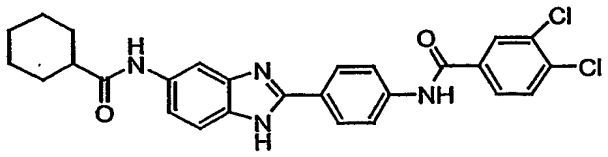

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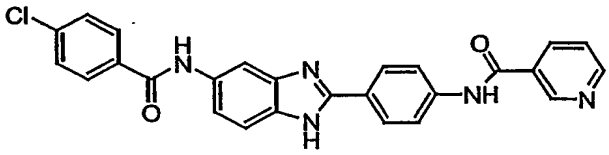

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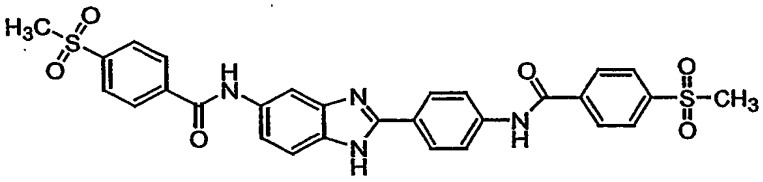

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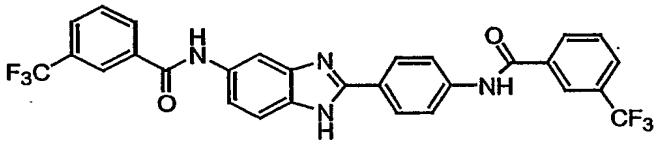

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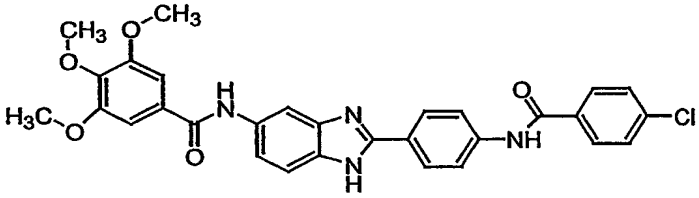

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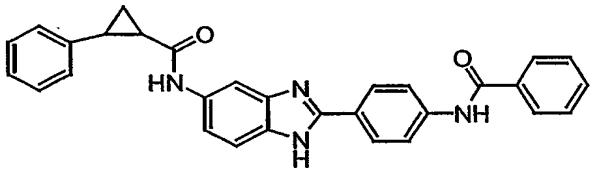

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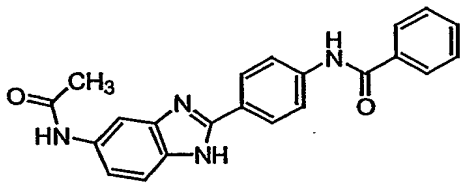

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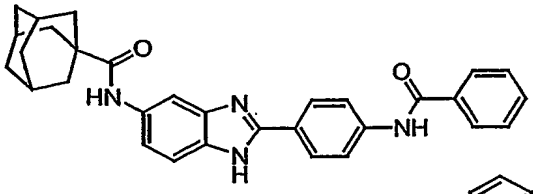

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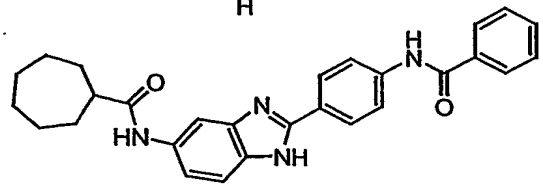

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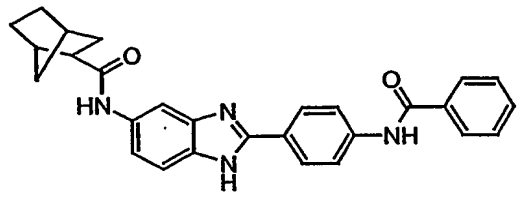

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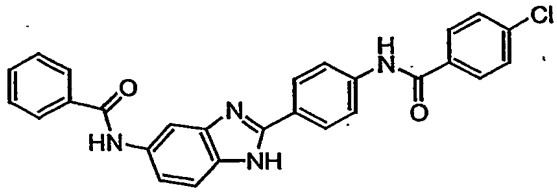

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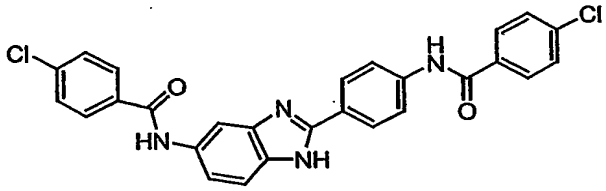

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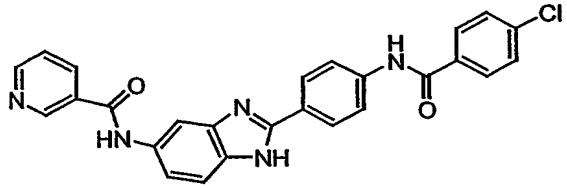

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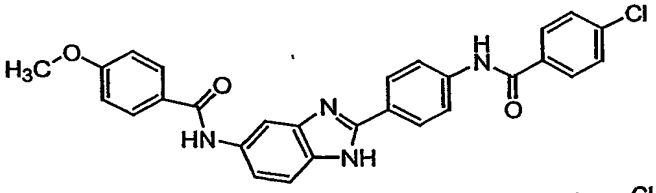

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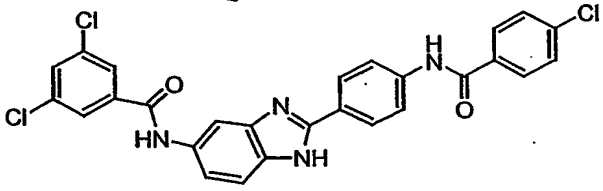

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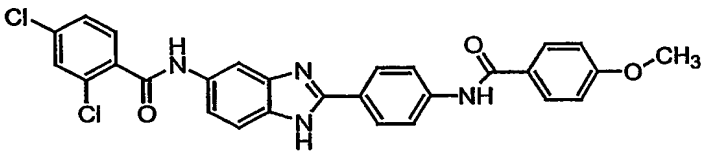

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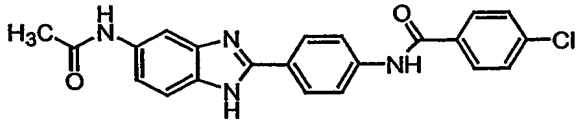

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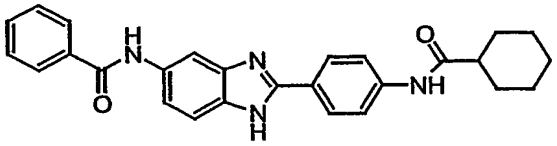

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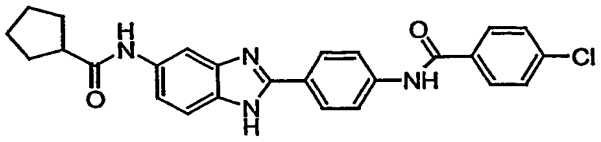

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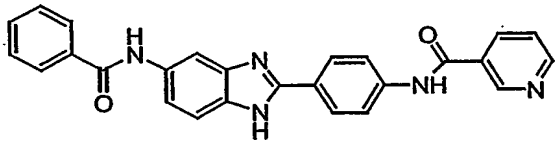

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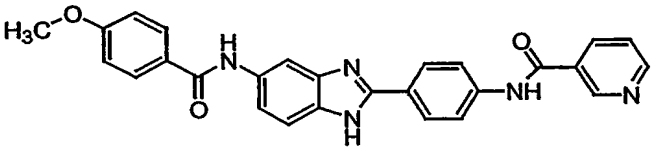

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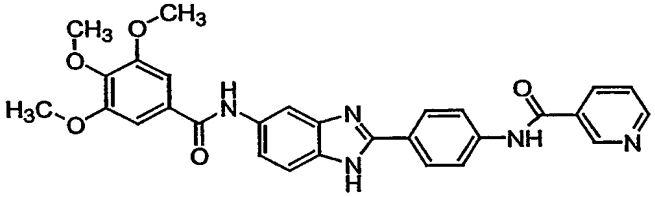

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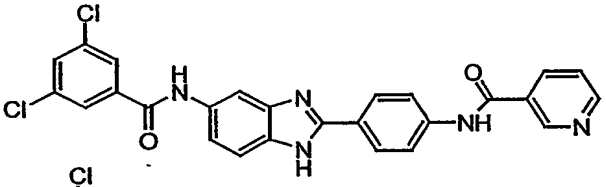

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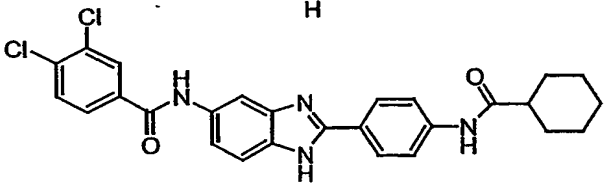
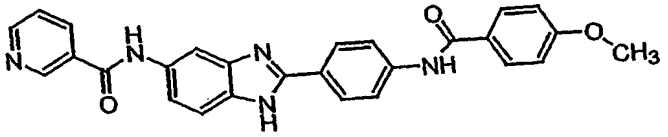
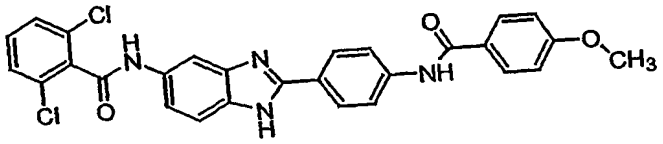
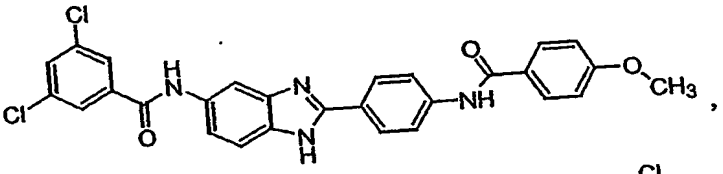
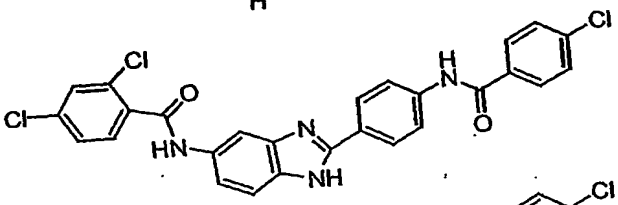


B-54 

B-55 

B-56 

B-57 

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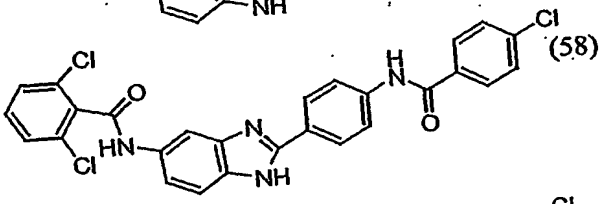
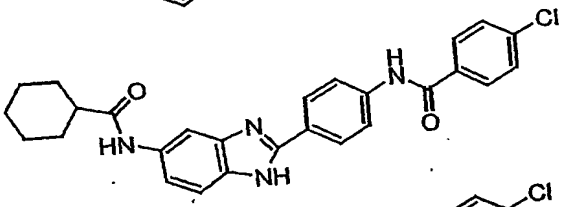
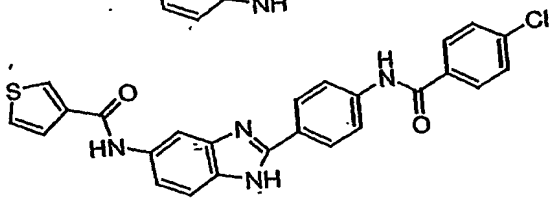
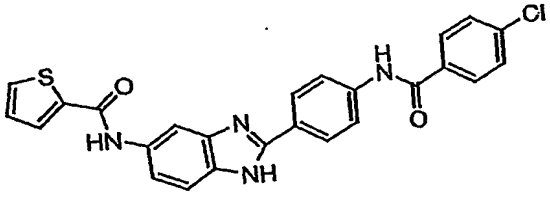
B-58 

B-59 

B-60 

B-61 

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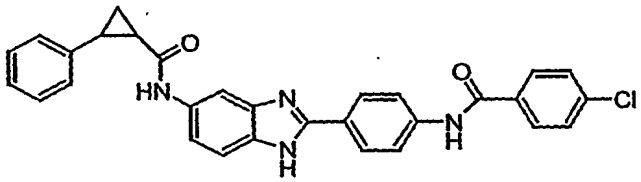

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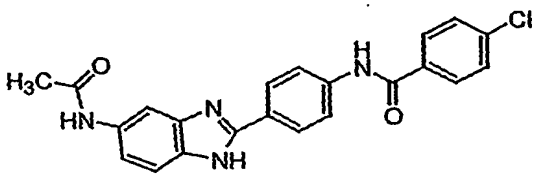

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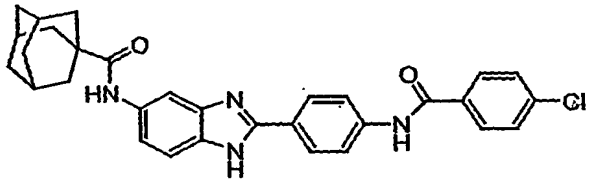

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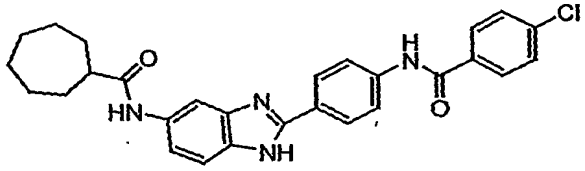

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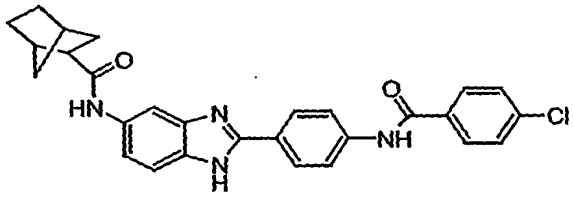

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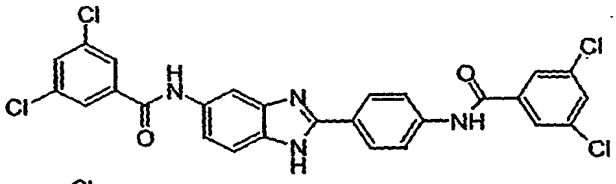
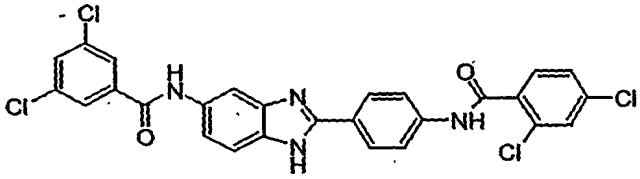
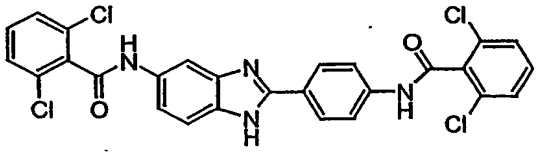


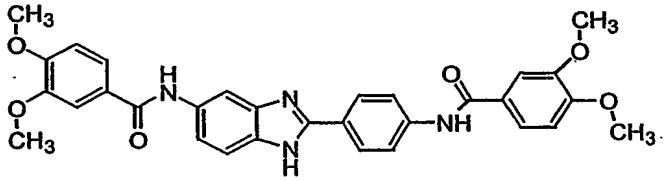
B-68



B-69



B-70



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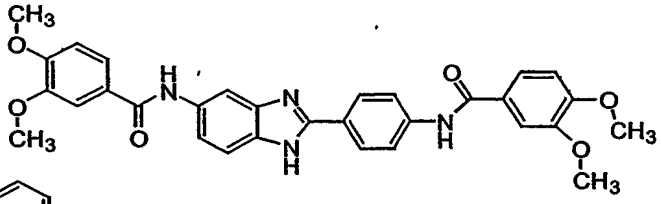

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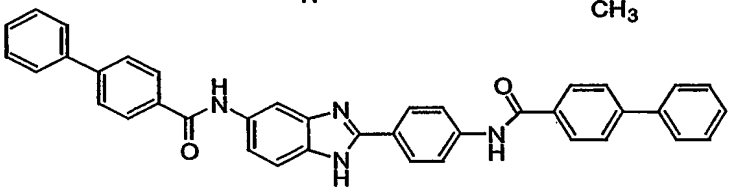

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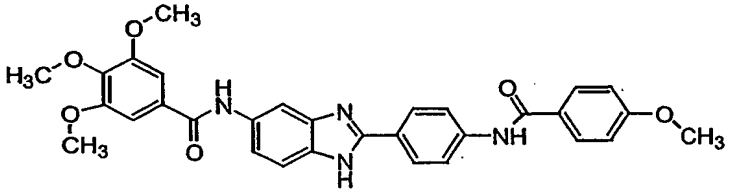

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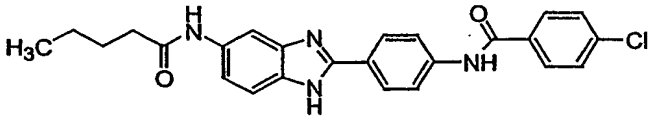

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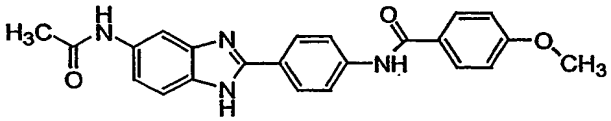

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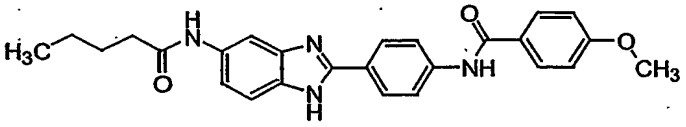

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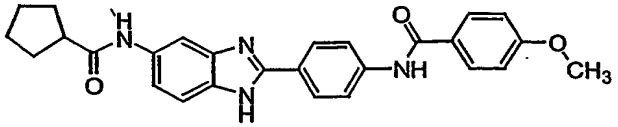

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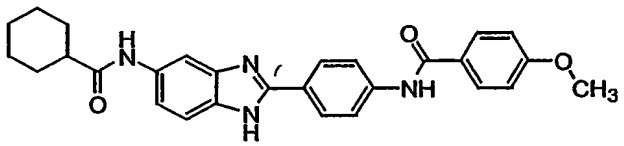
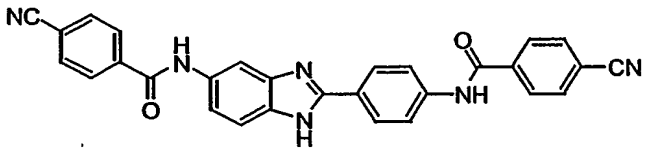
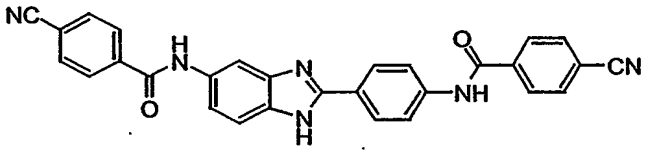
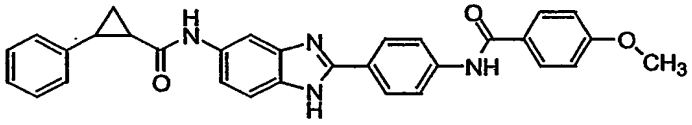
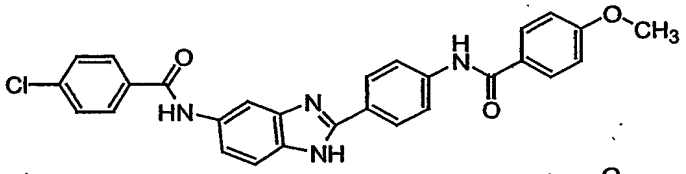
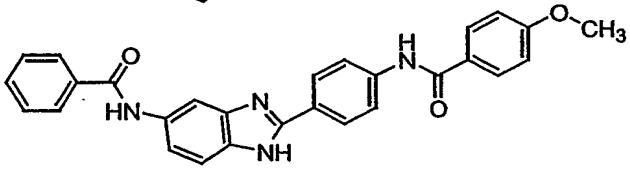
B-78 

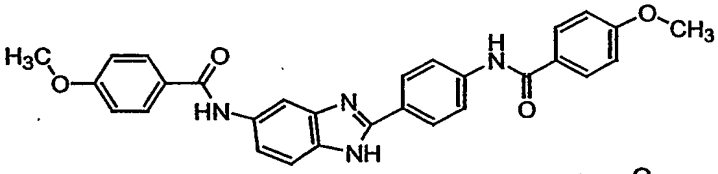
B-79 

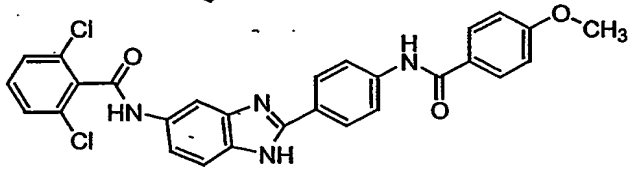
B-80 

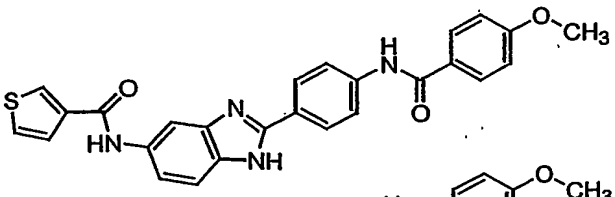
B-81 

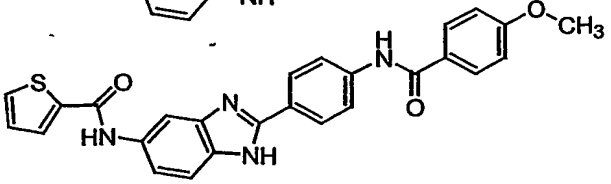
B-82 

B-83 

B-84 

B-85 

B-86 

B-87 

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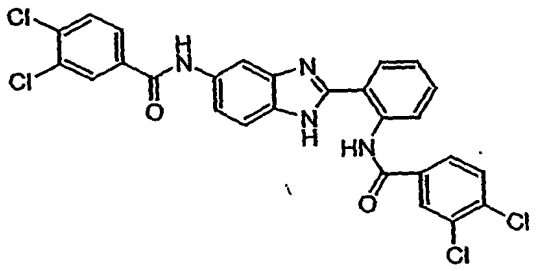

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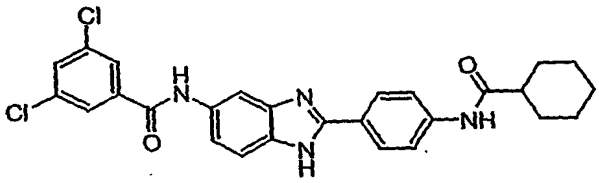

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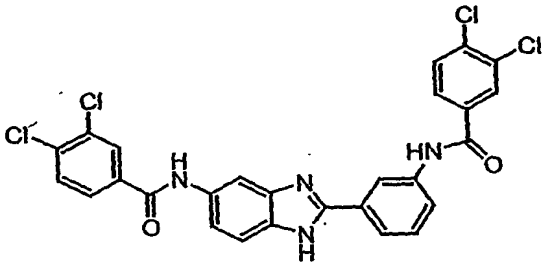

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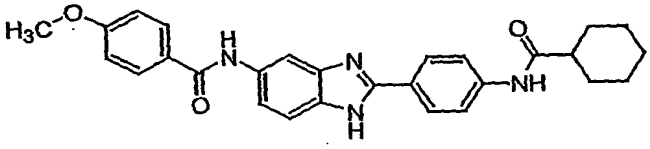

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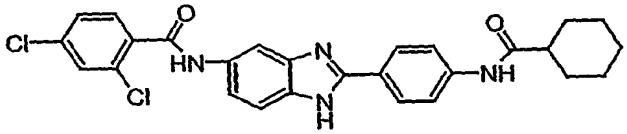

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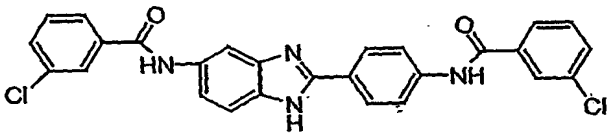

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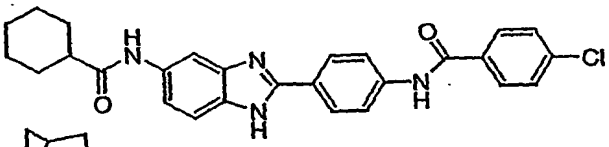

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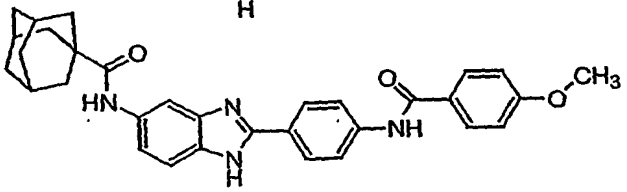

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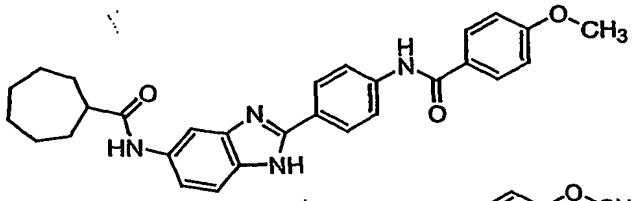

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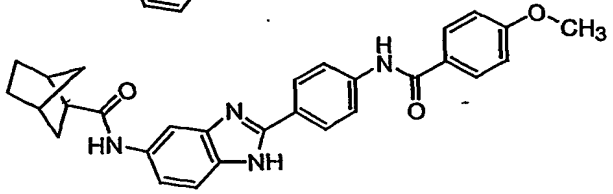

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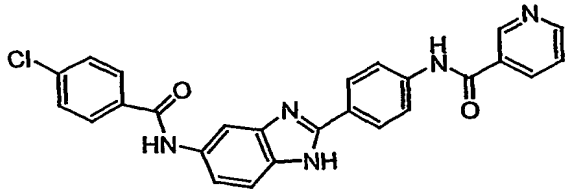

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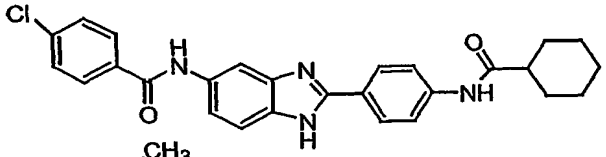

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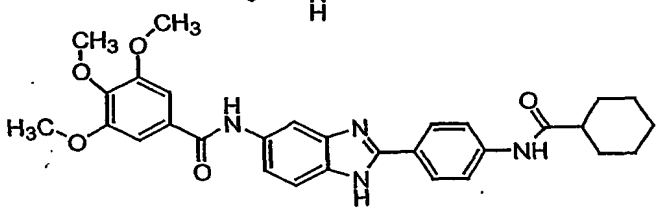

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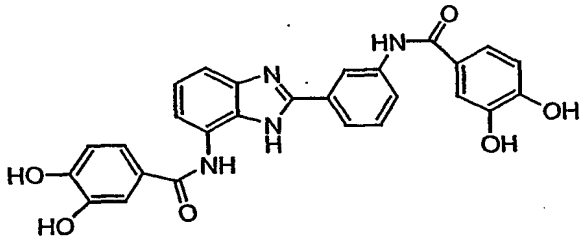

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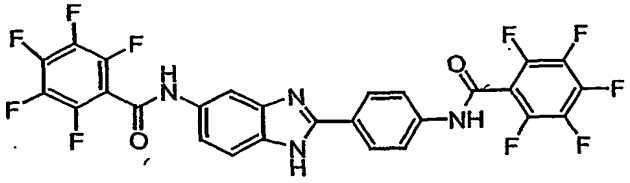

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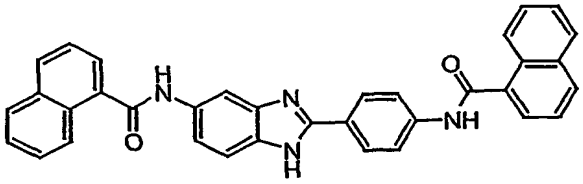

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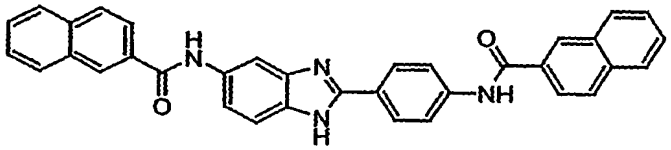

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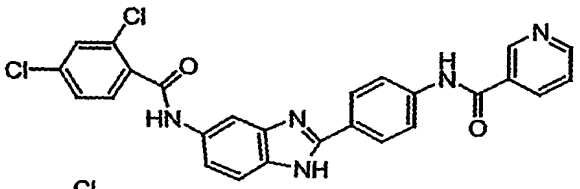

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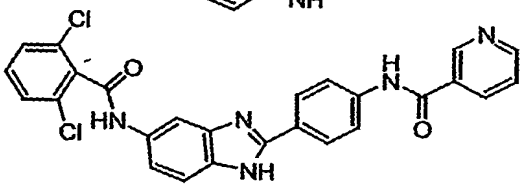

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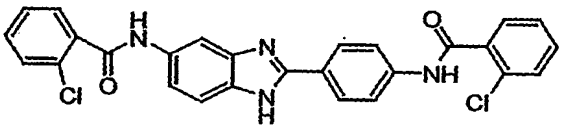

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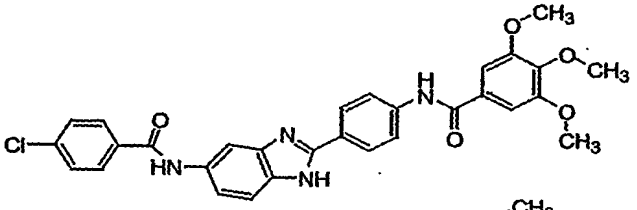

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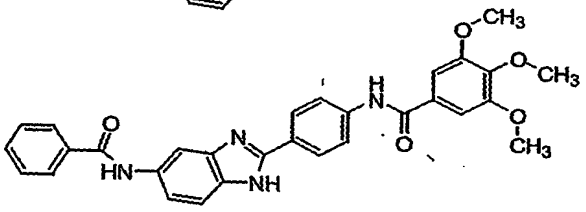

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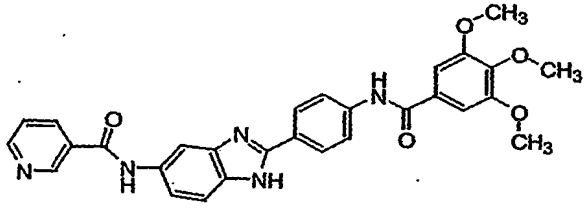

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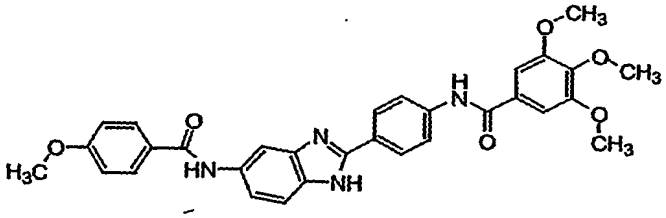

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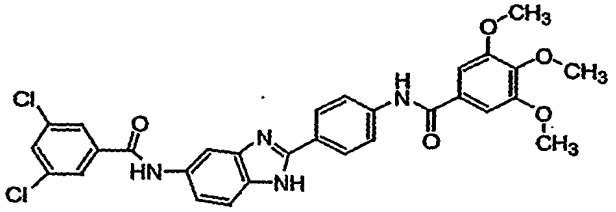

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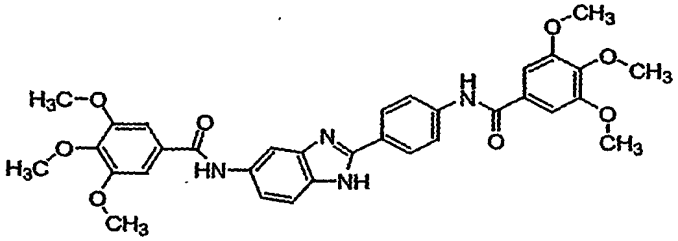

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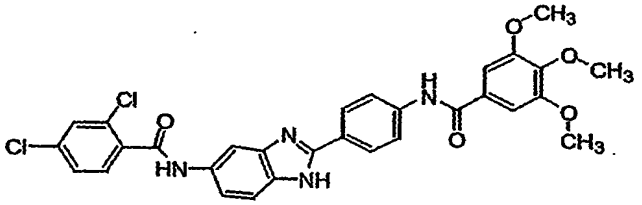

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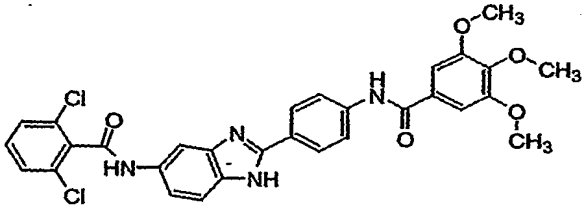

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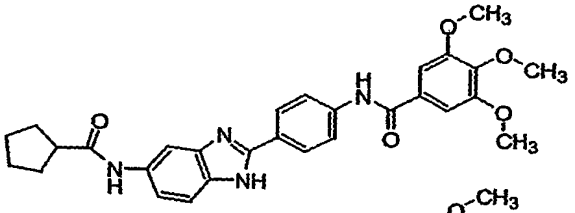

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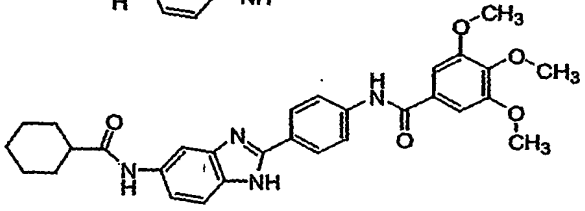

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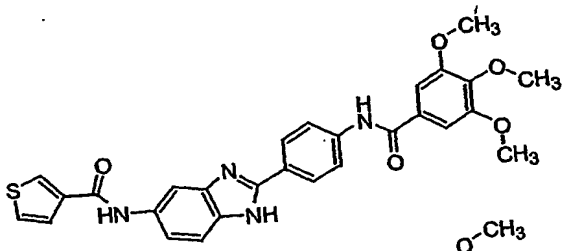

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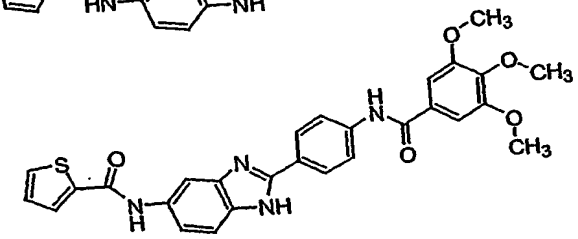

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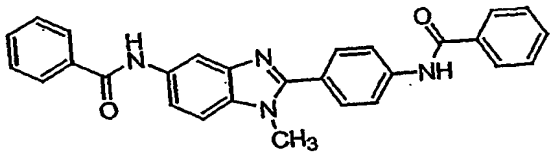

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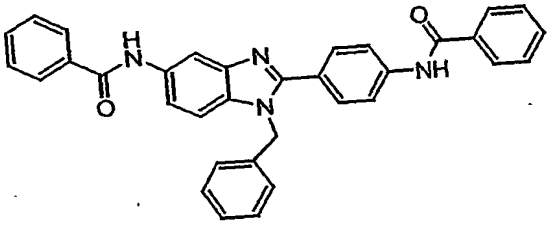

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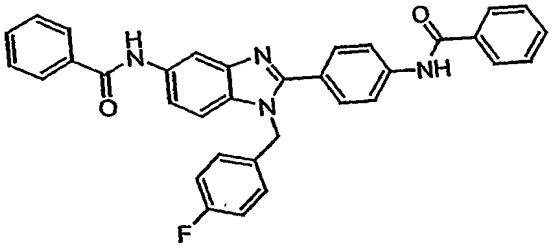

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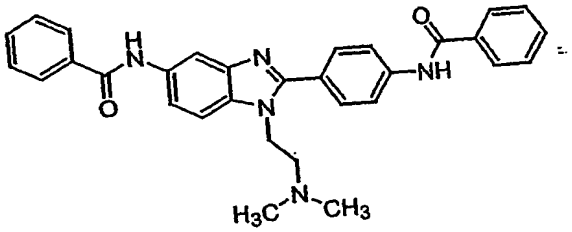

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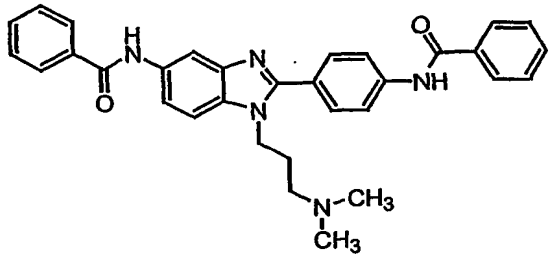

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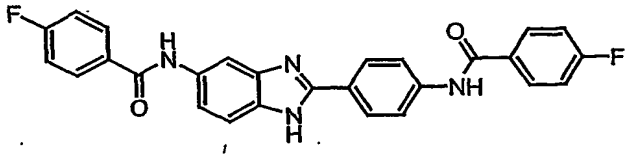

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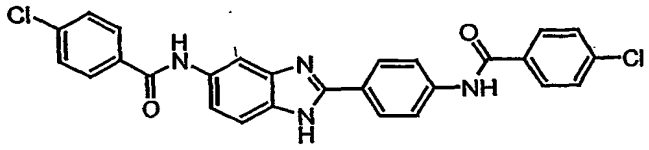
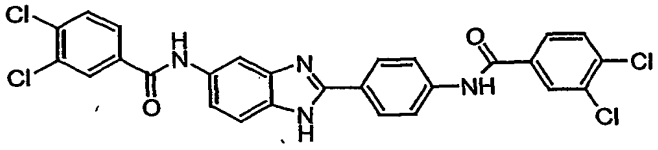


B-161



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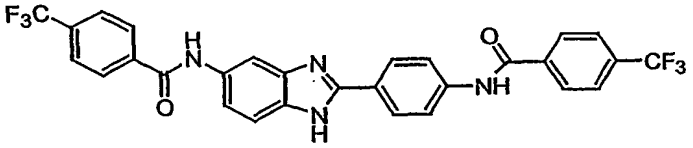

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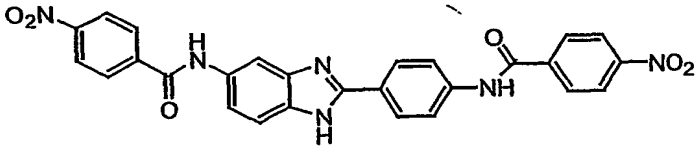

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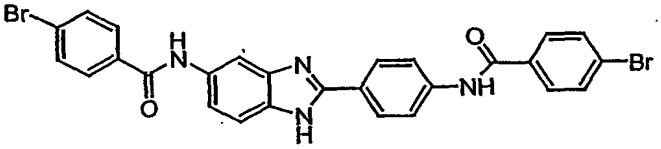

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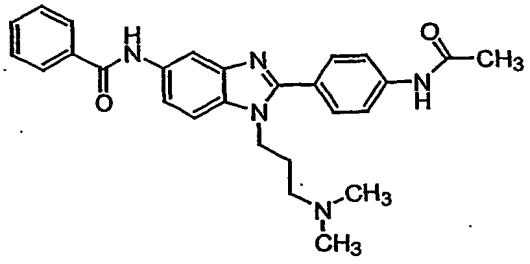

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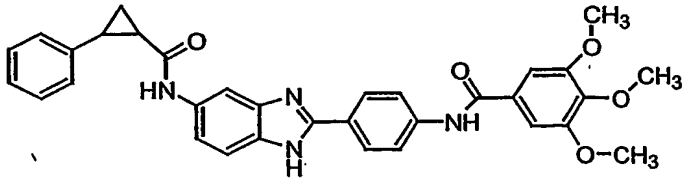

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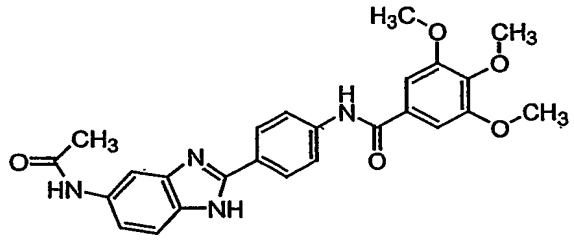

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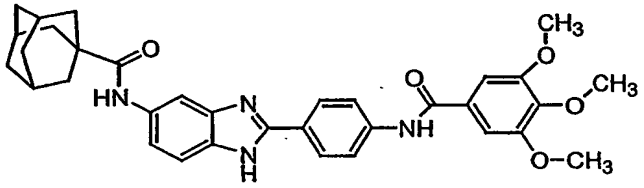

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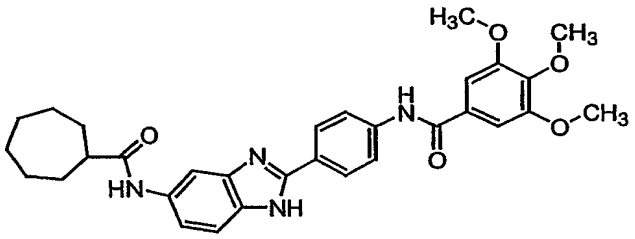

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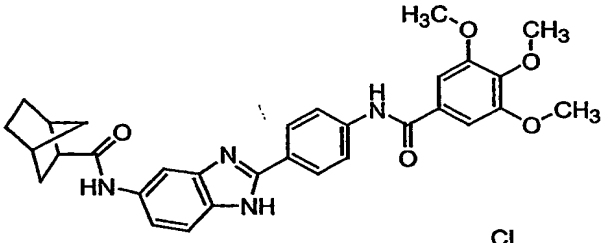

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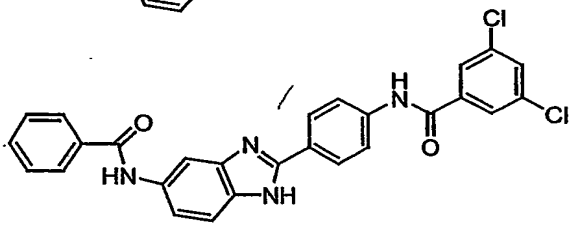

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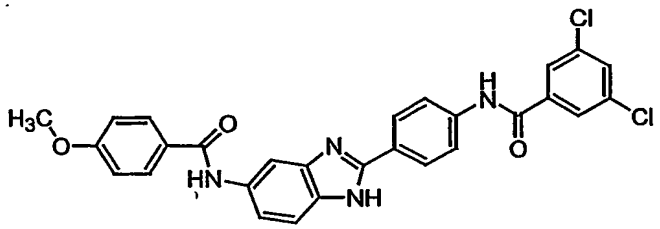

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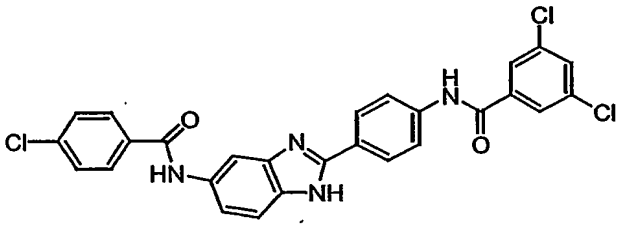

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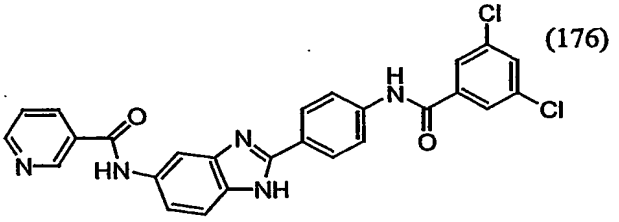

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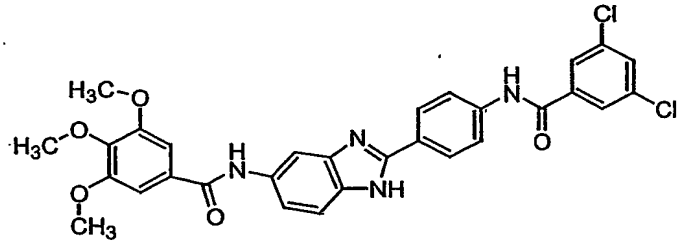

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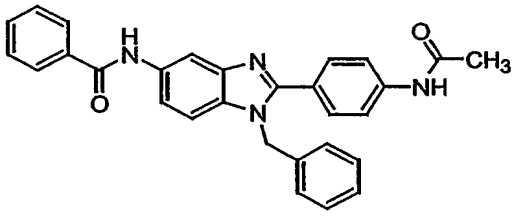

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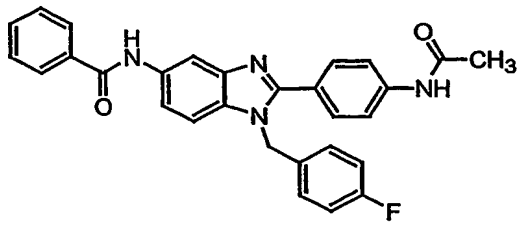

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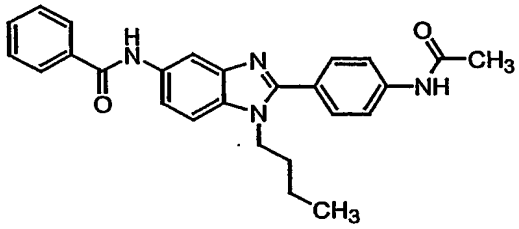

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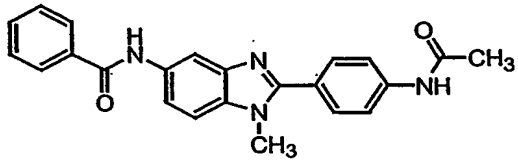

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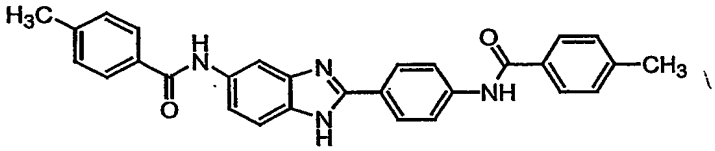

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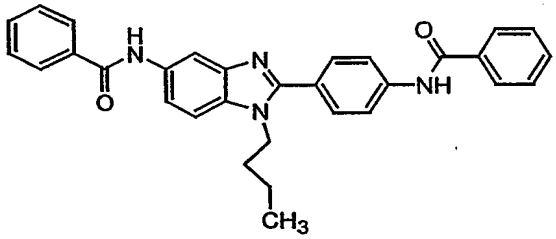

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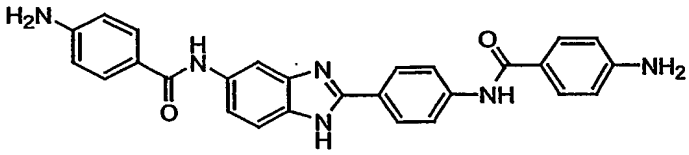

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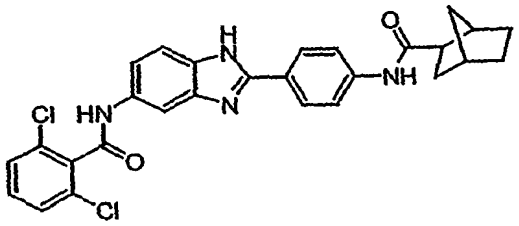

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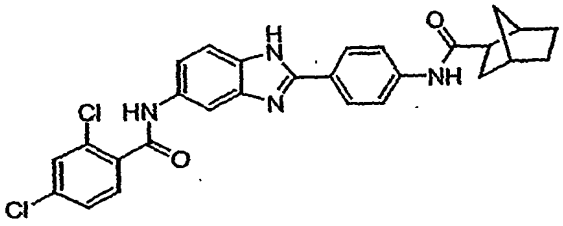

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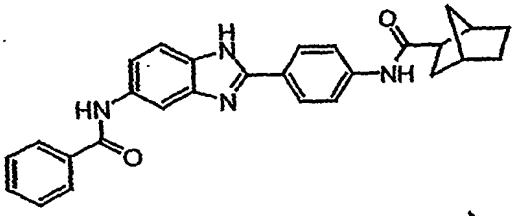

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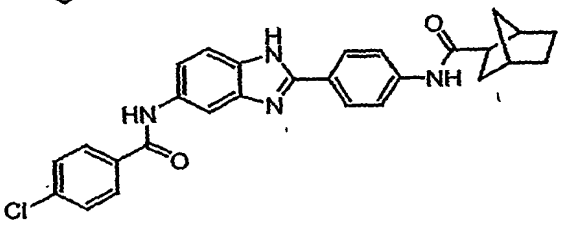

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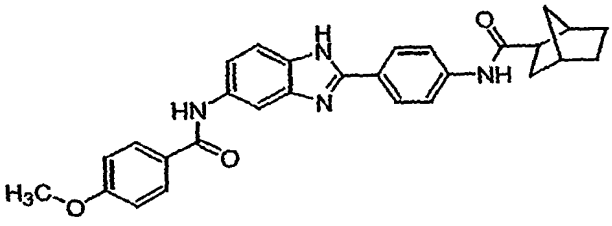

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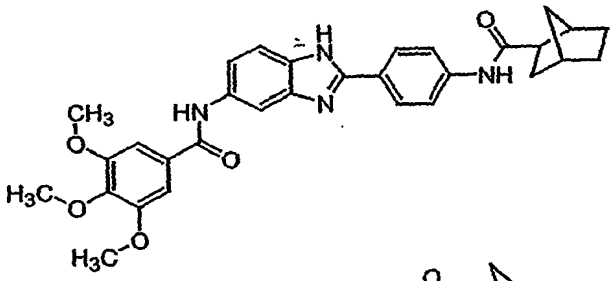

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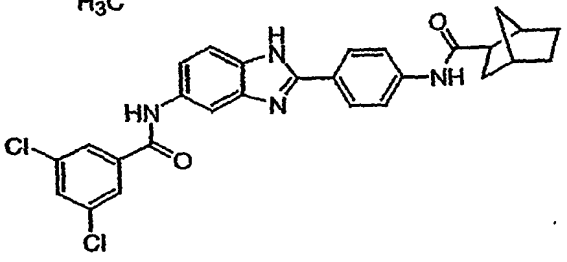

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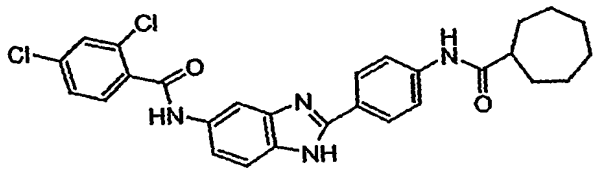

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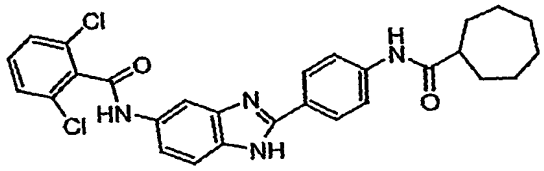

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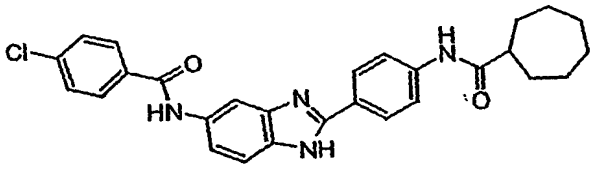

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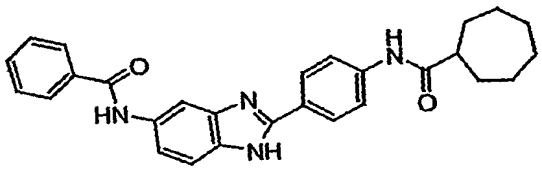

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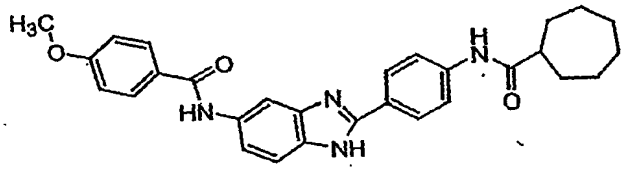

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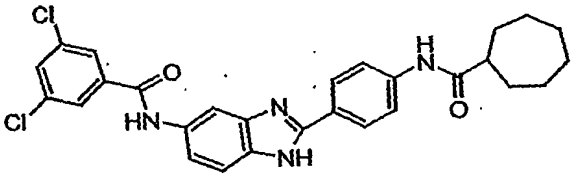

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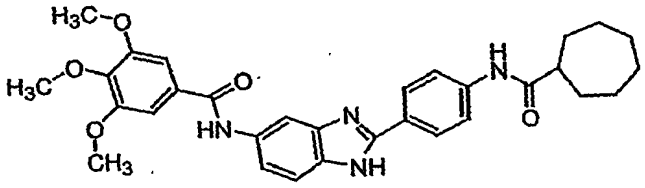

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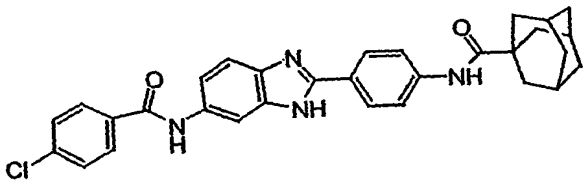

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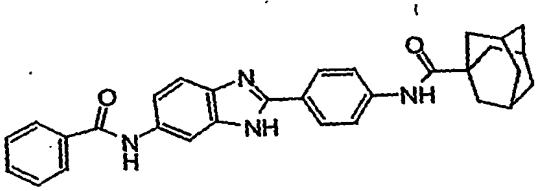

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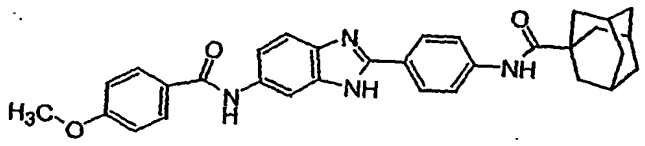

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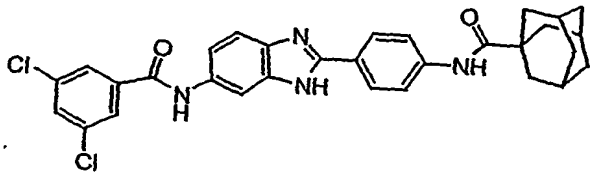

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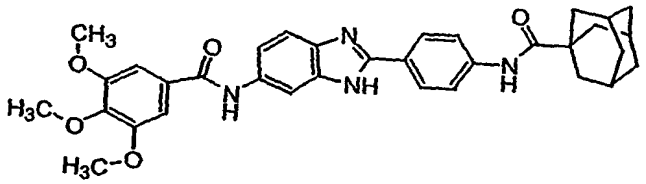

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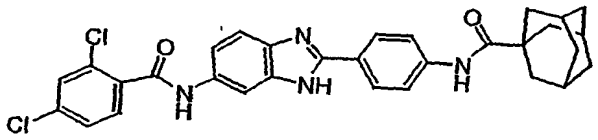

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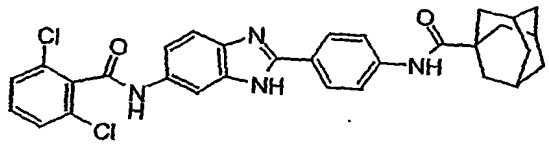

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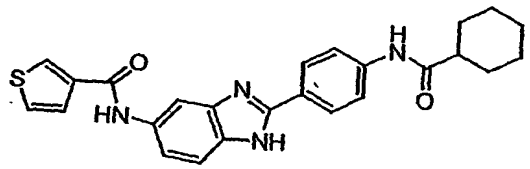

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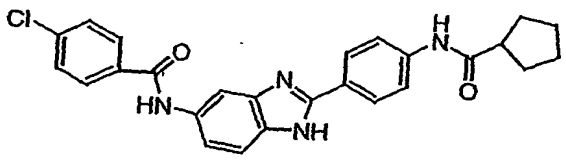

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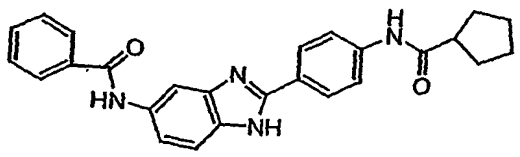
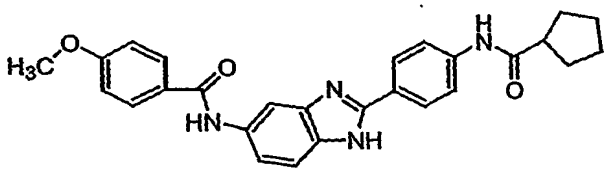
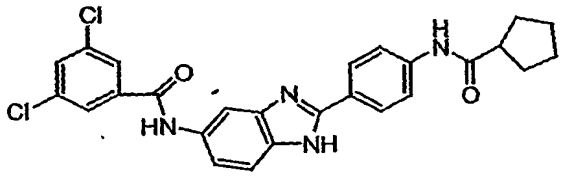
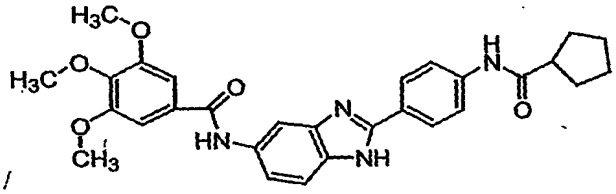
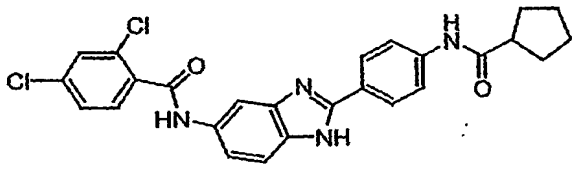
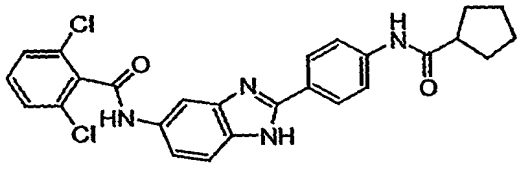


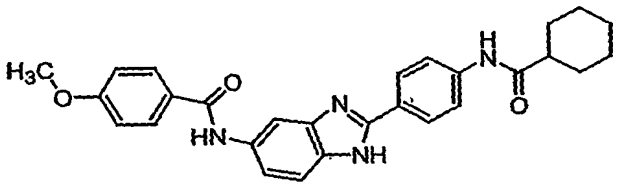
B-219 

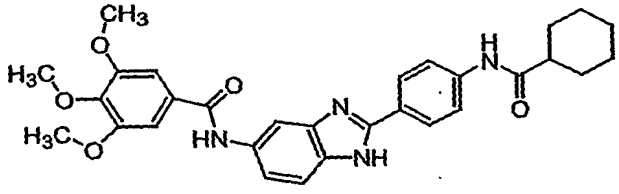
B-220 

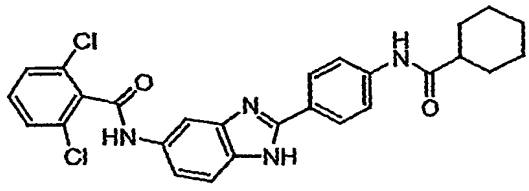
B-221 

B-222 

B-223 

B-224 

B-225 

B-226 

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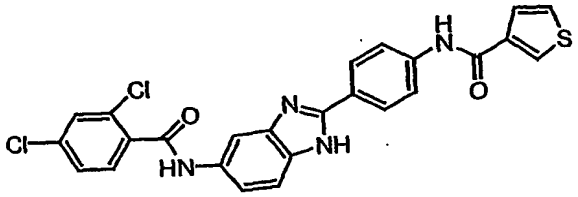

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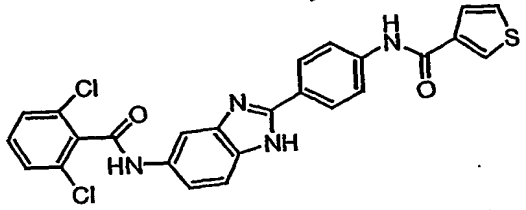

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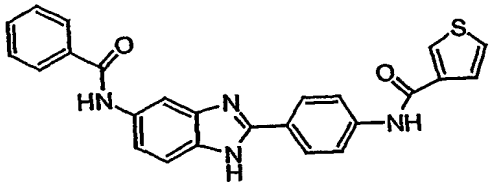
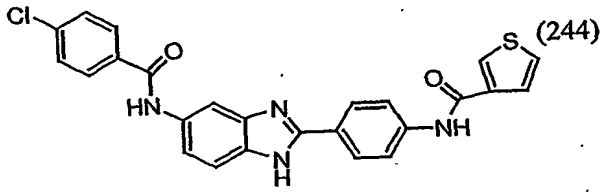


B-244



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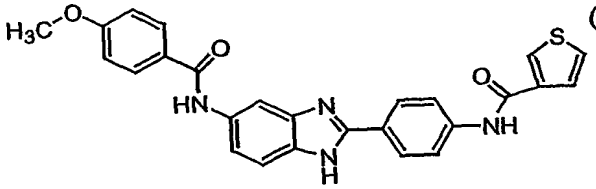
B-245



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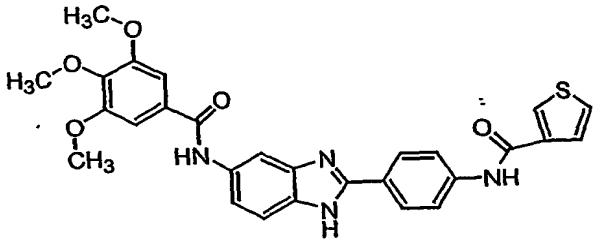
B-247



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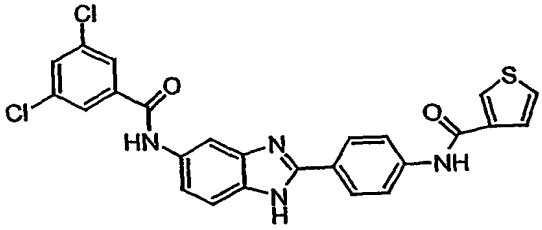

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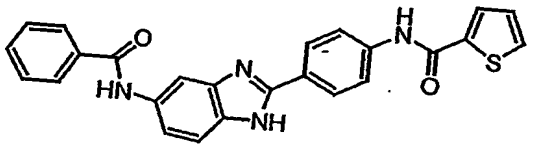

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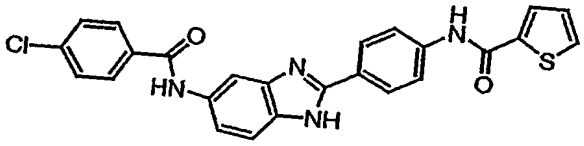

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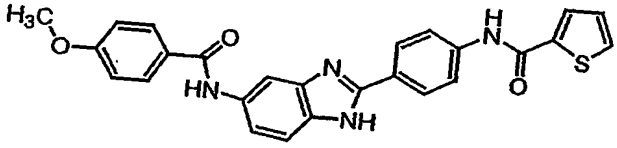

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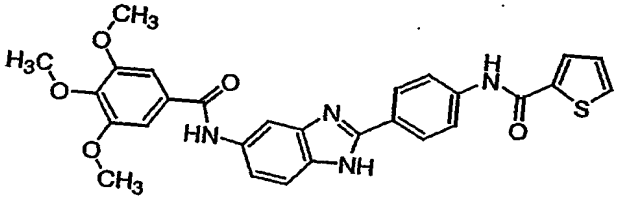

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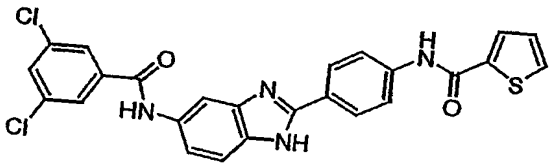

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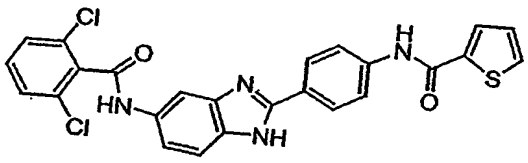

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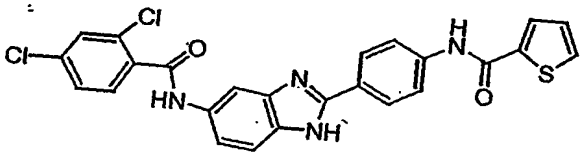

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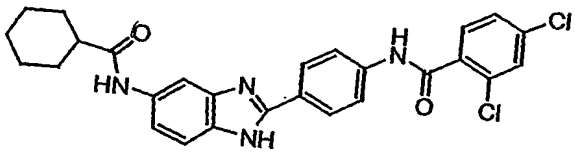

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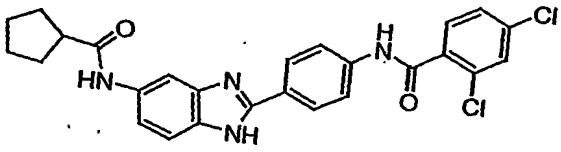

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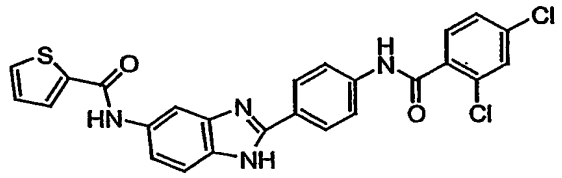

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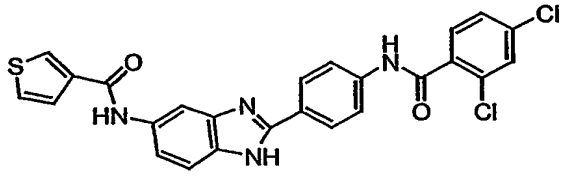

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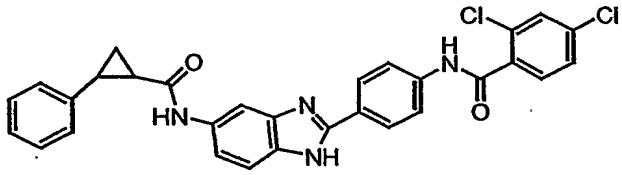

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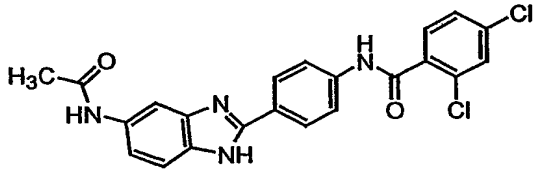

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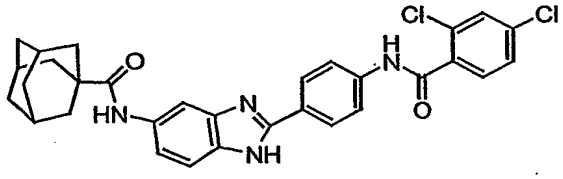

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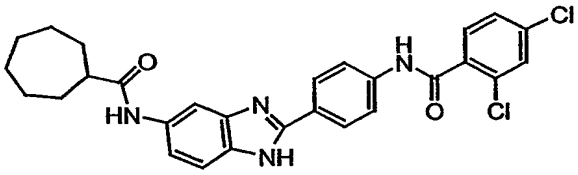

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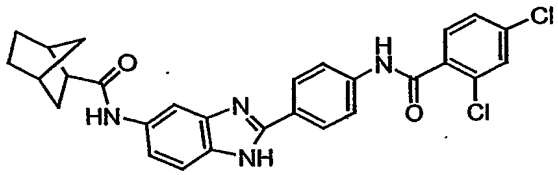

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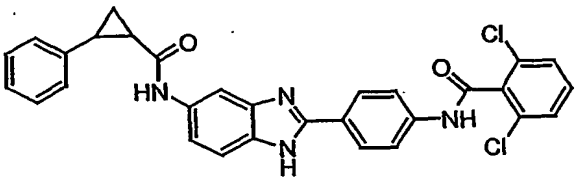

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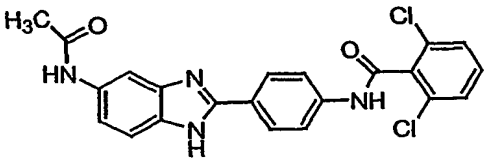

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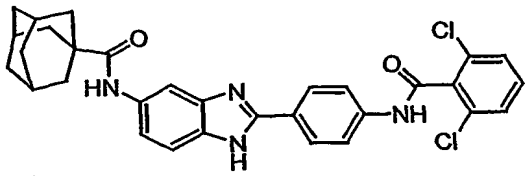

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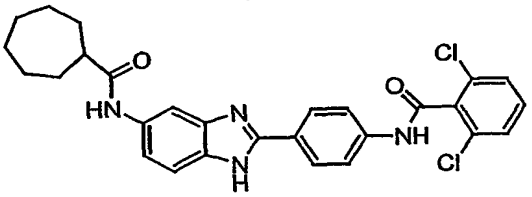

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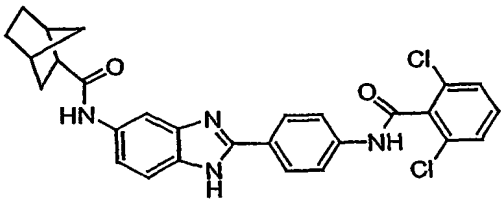

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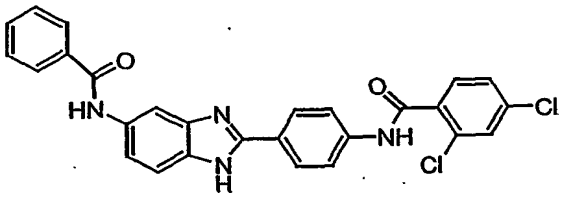

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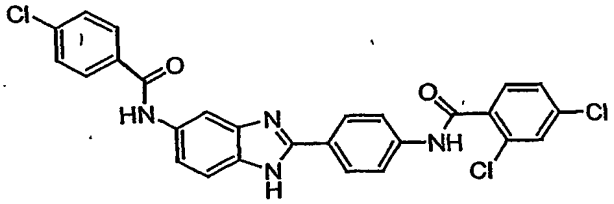

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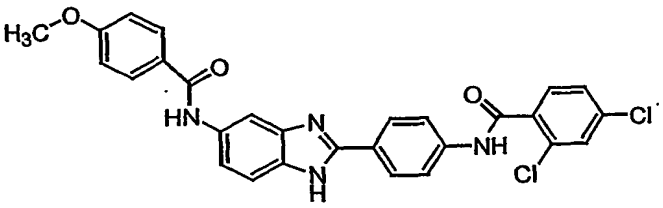

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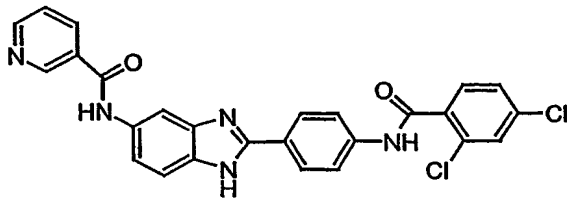

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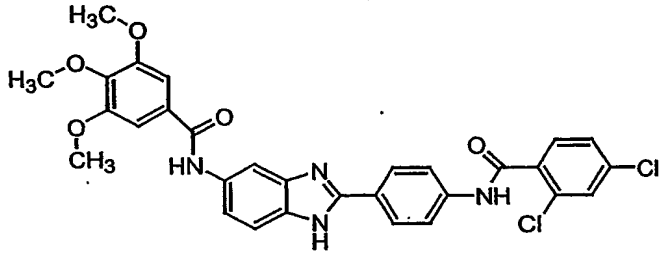

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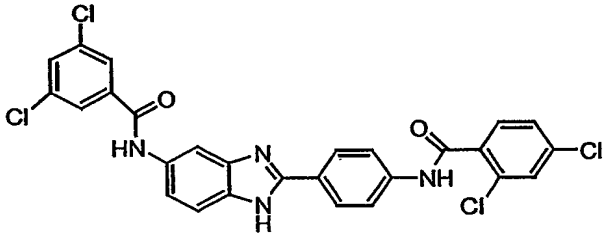

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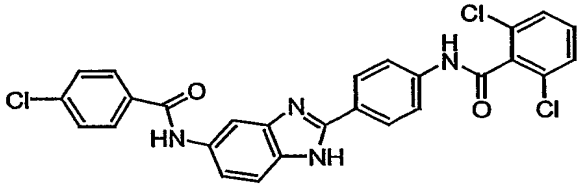

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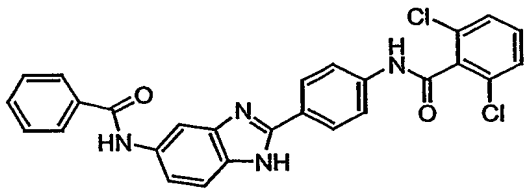

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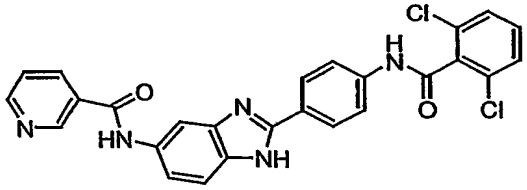

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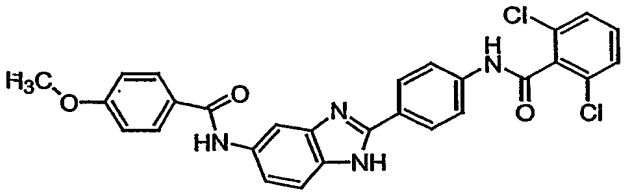

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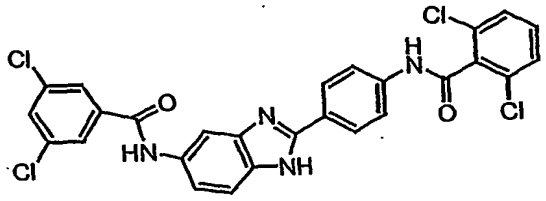

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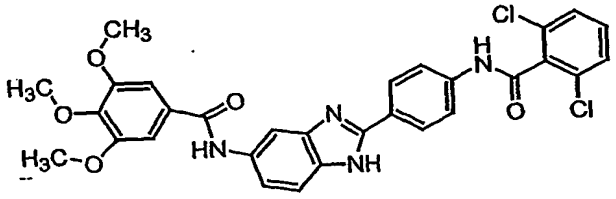

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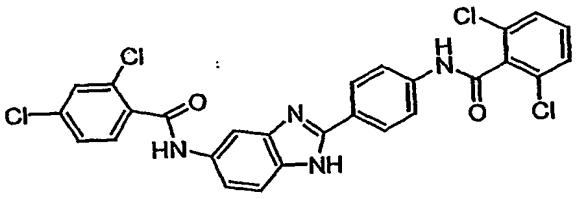

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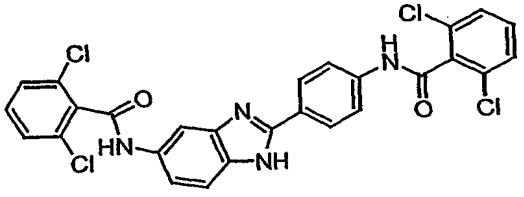

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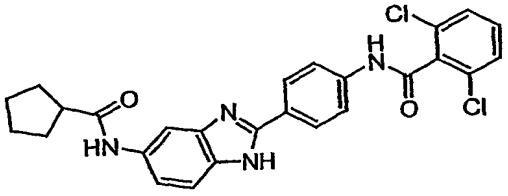

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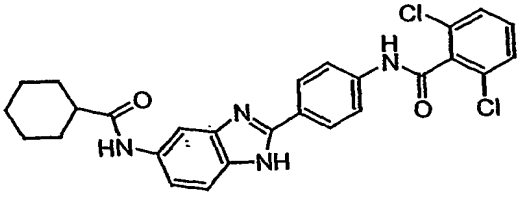

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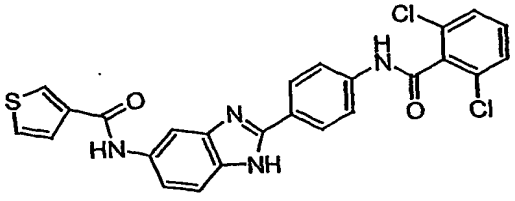

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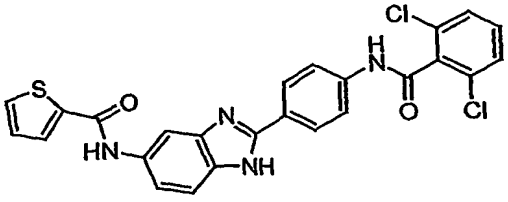

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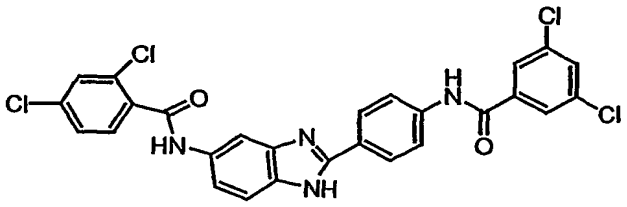

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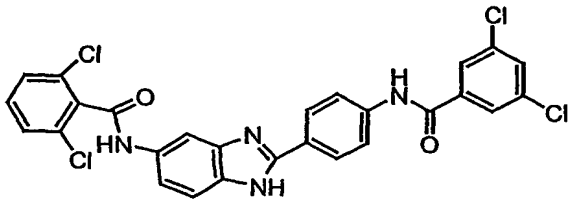

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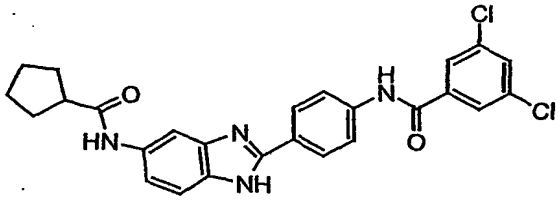

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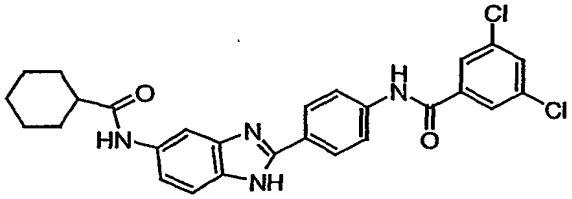

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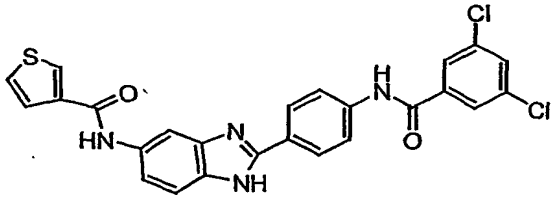

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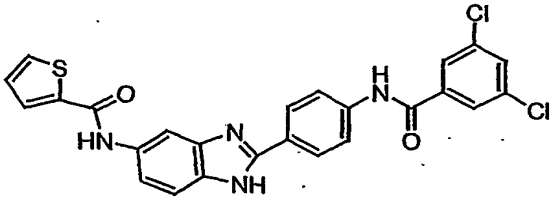

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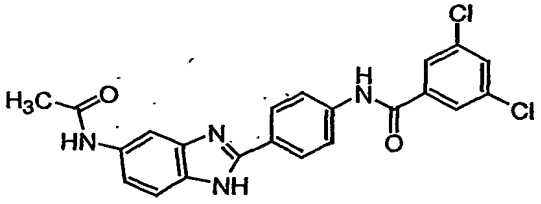

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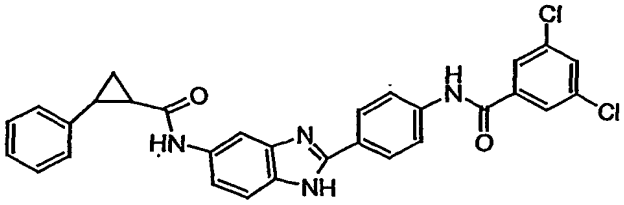

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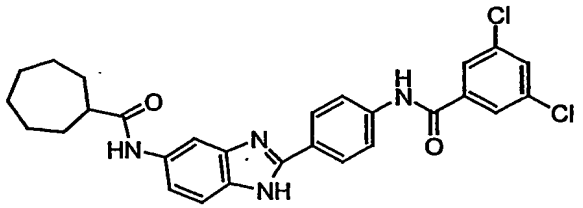
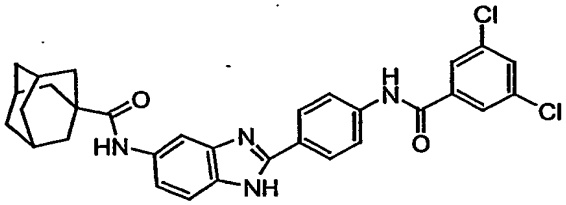
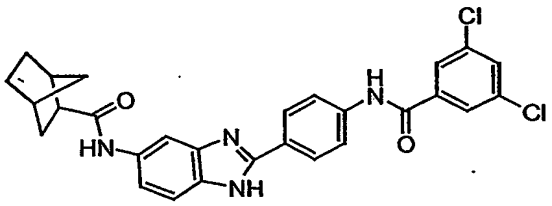


B-304



B-305



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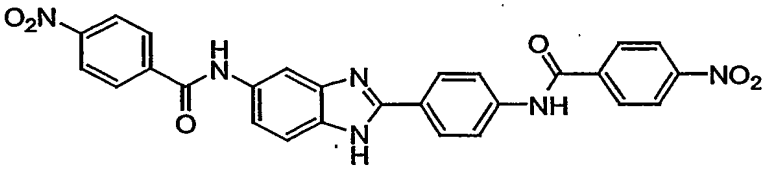

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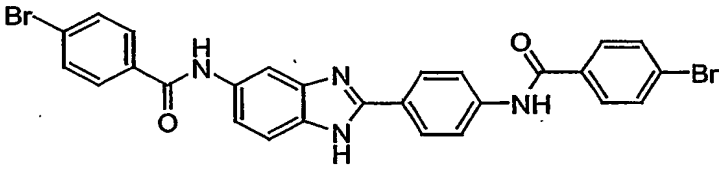

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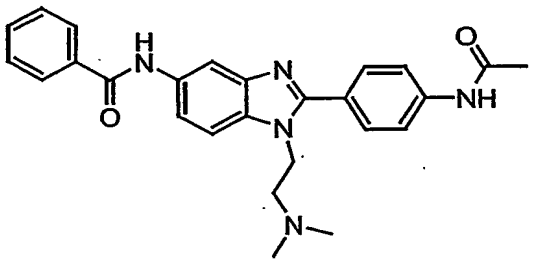

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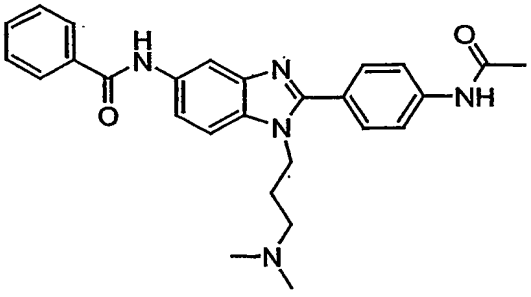

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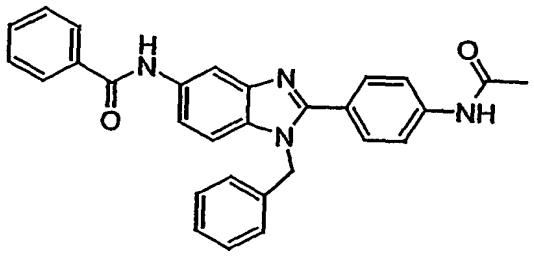

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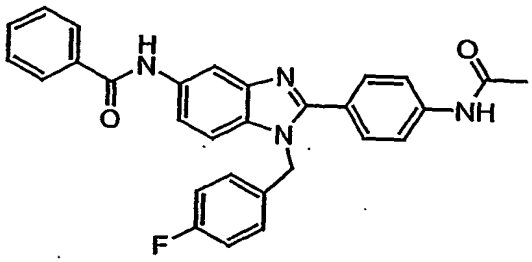

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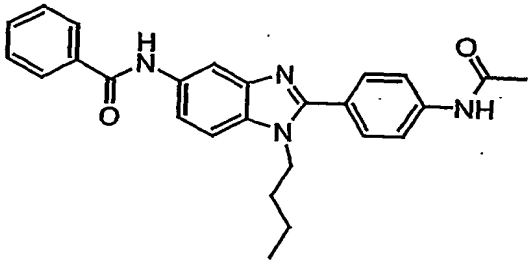

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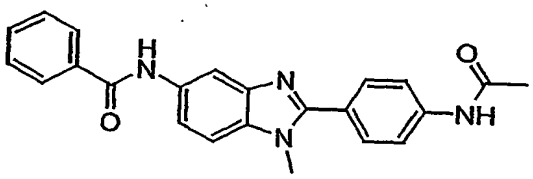

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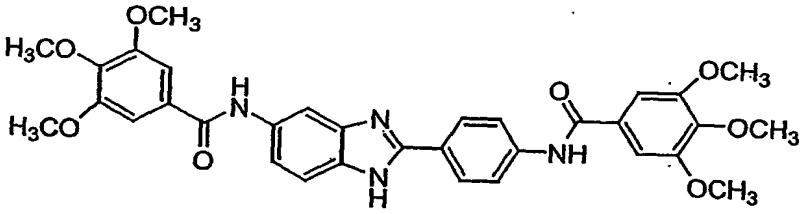

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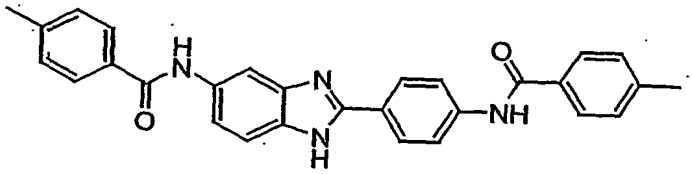

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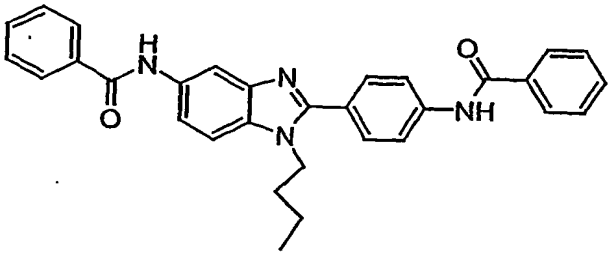

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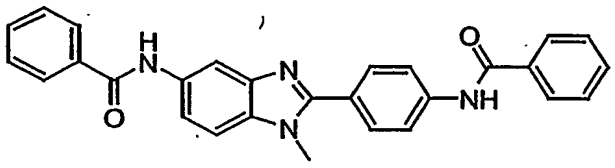

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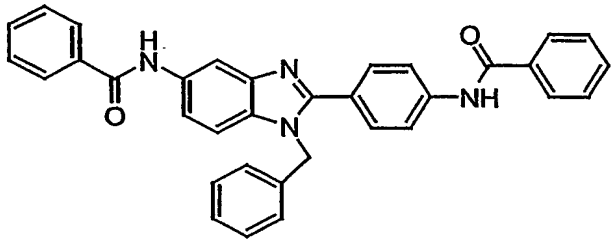

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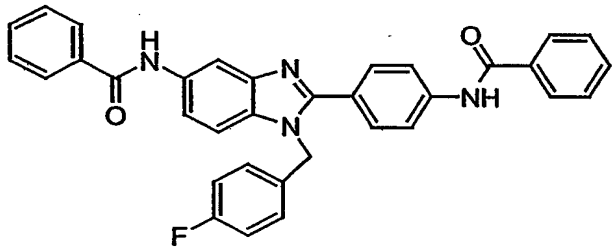

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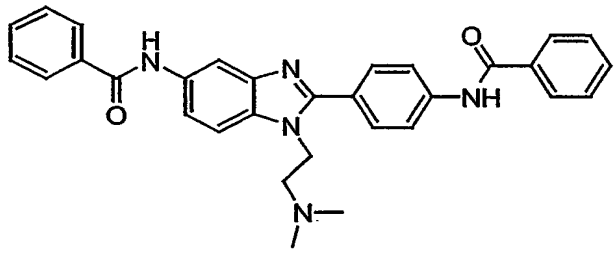

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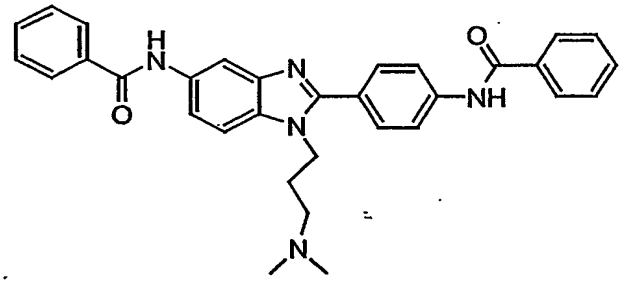

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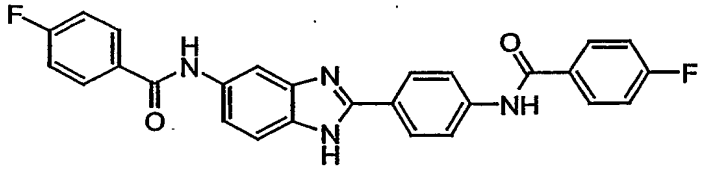

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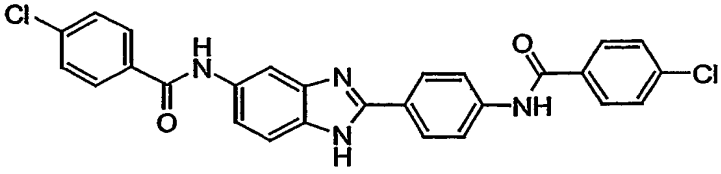

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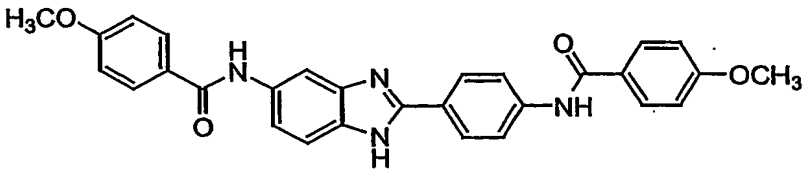

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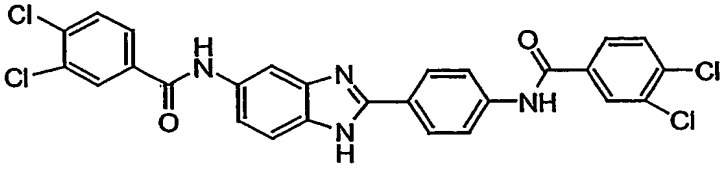

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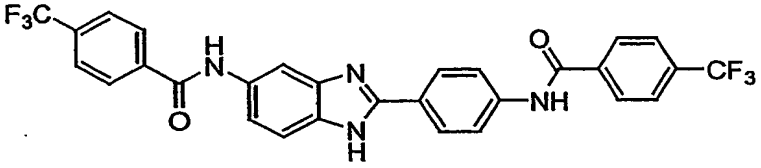

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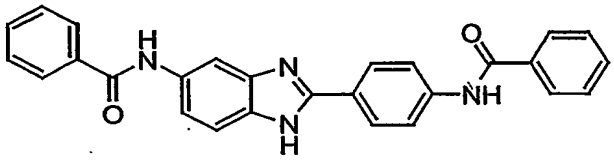

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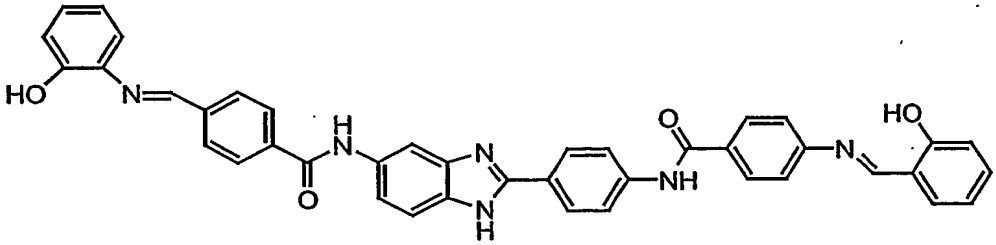

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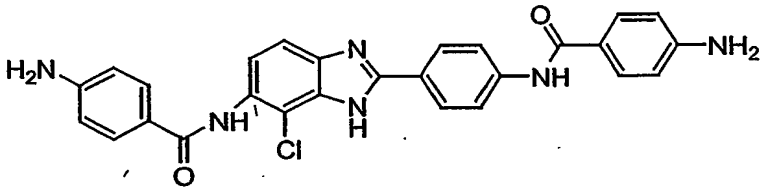

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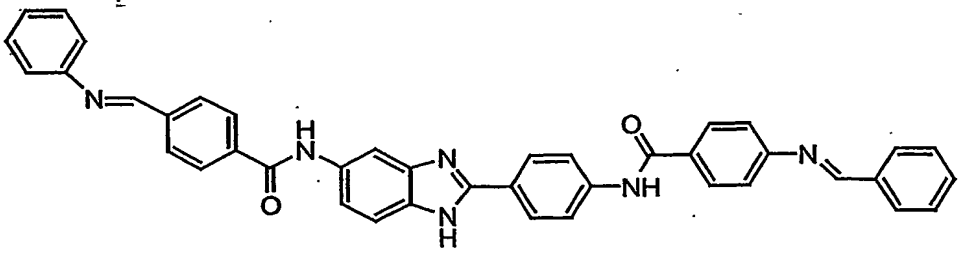

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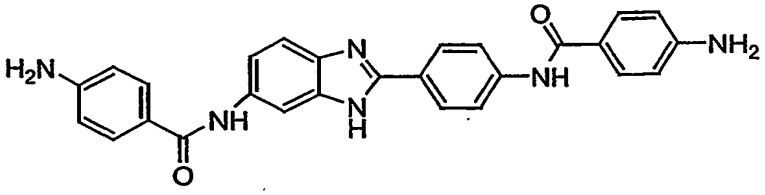
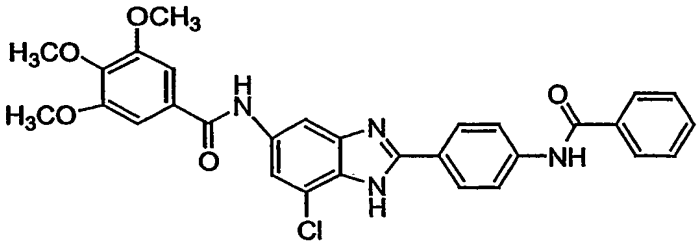
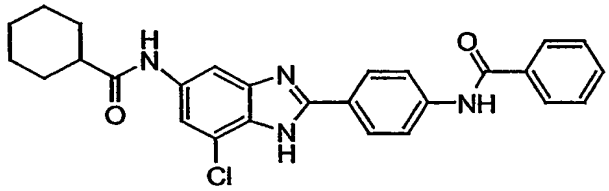
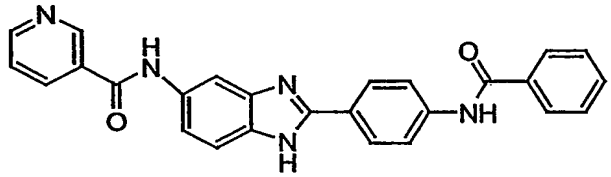
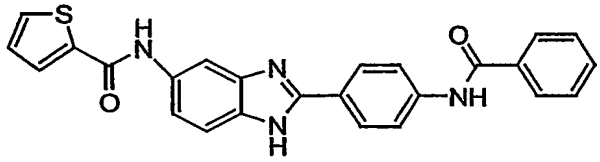
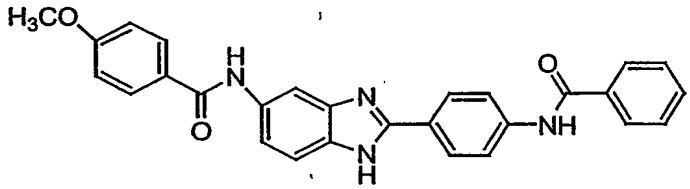


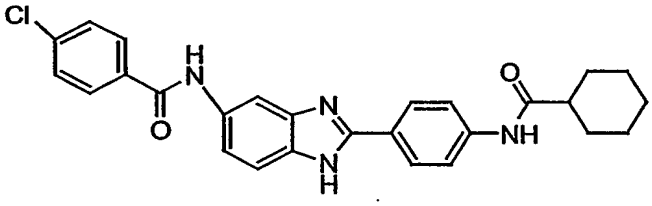
E-13139 

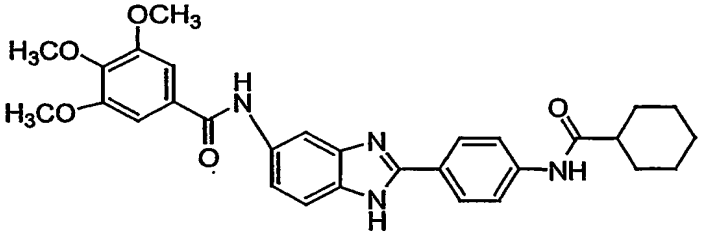
E-13140 

E-13141 

E-13142 

E-13143 

E-13168 

E-13169 

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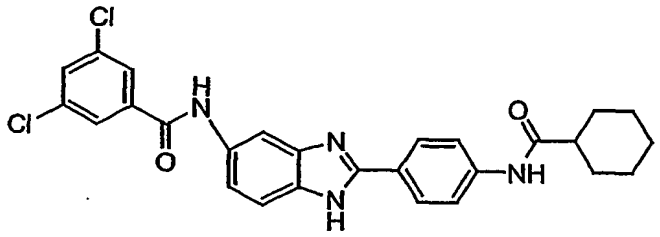

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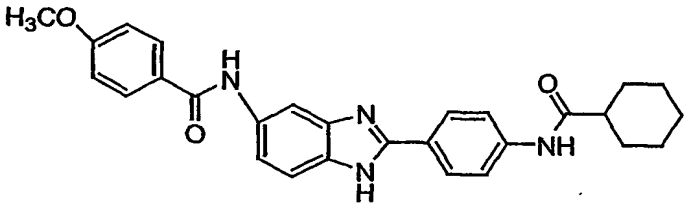

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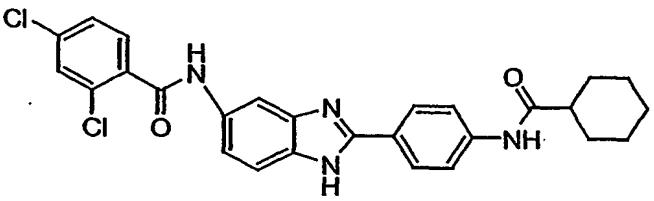

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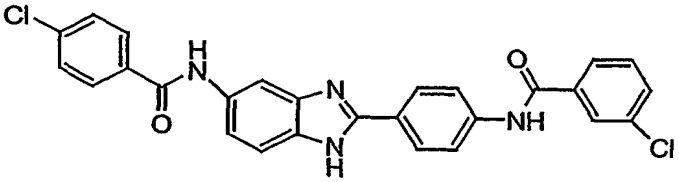

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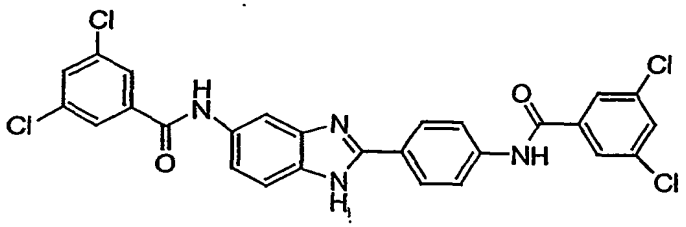

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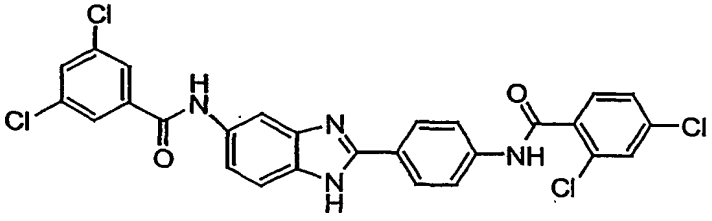

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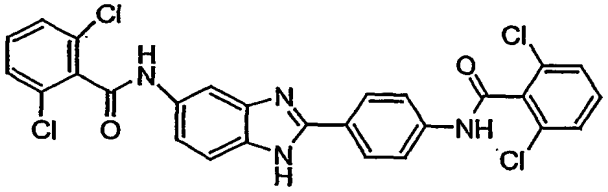

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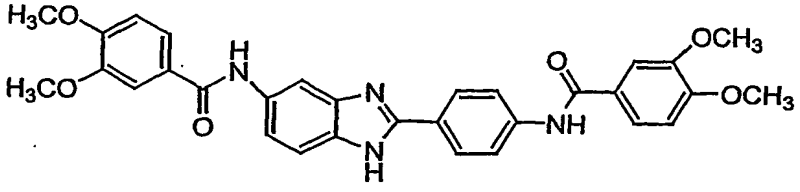

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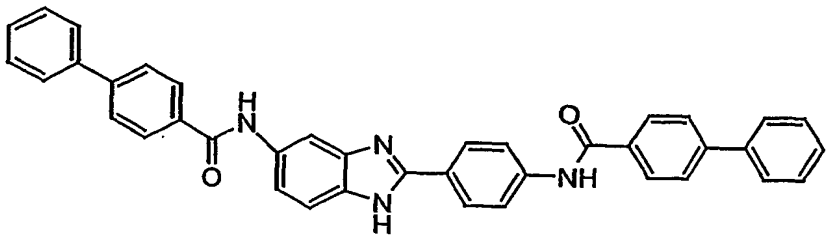

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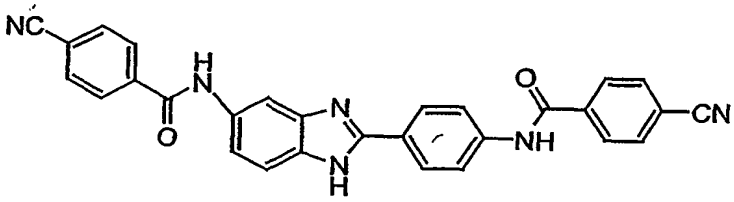

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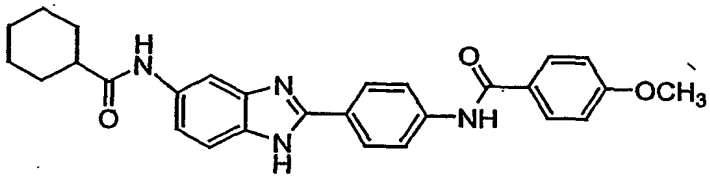

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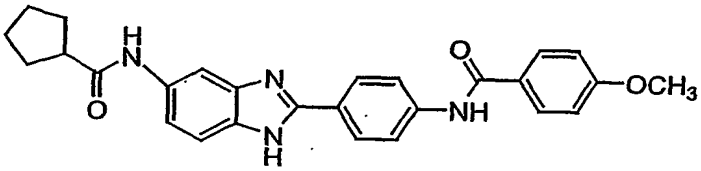

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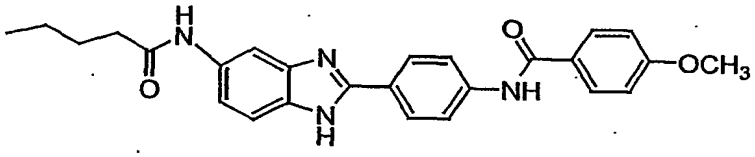

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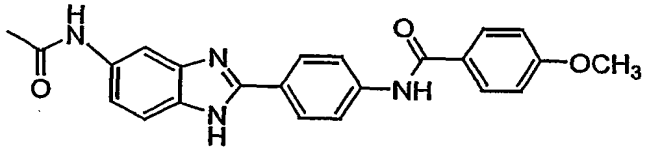

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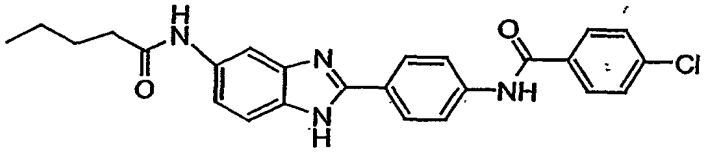

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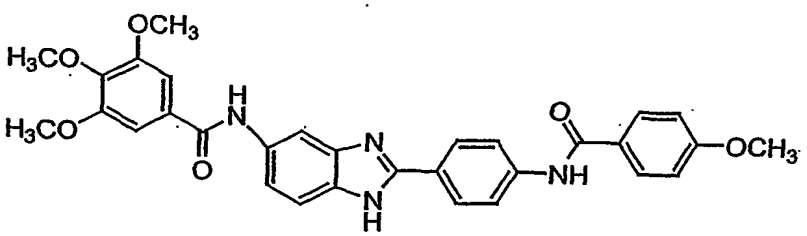

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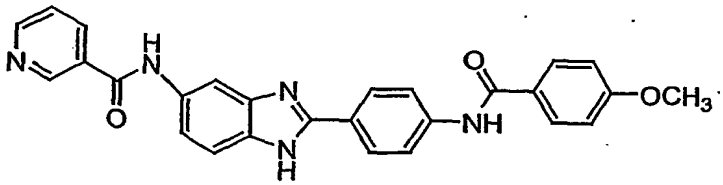

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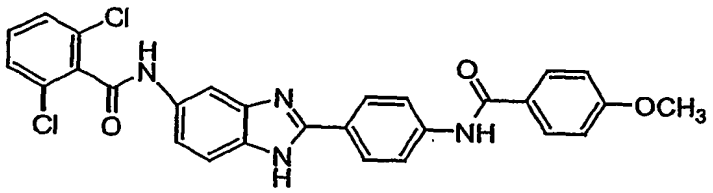

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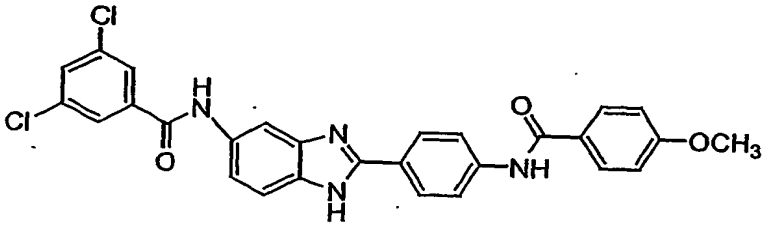

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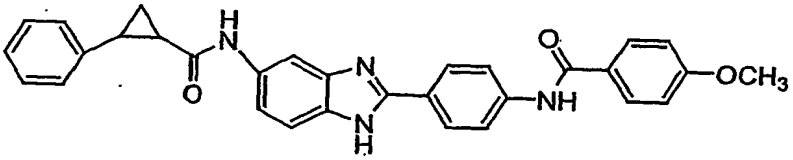

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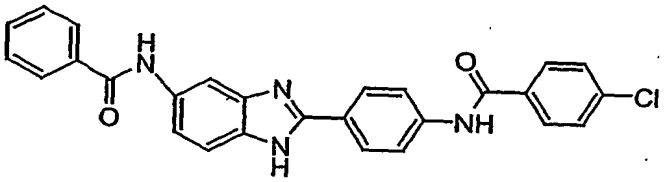

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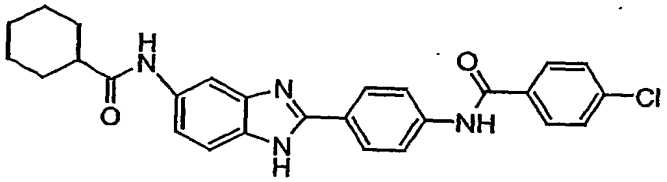

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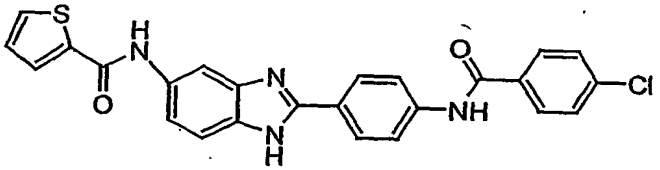

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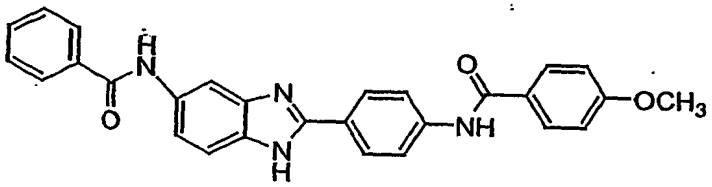

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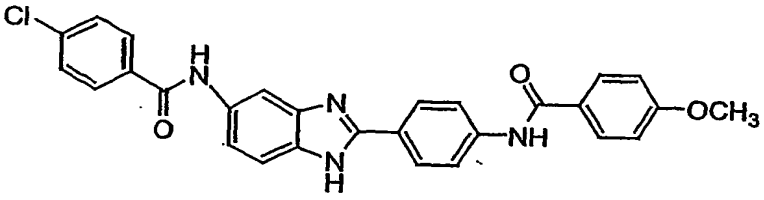

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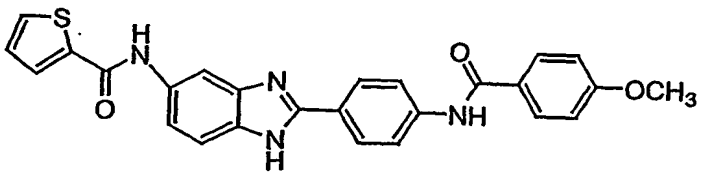

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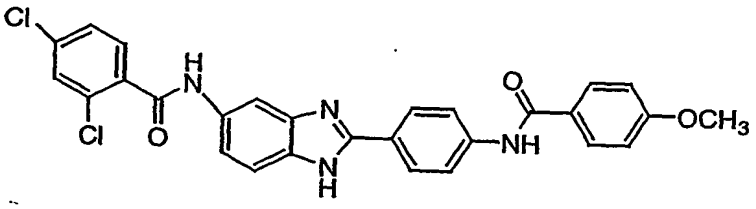
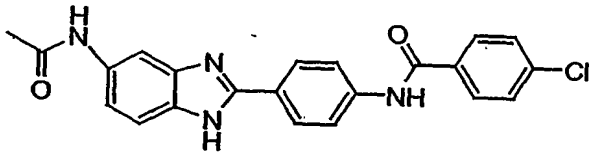
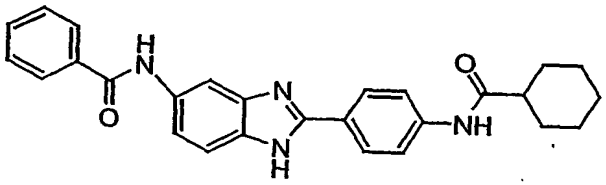


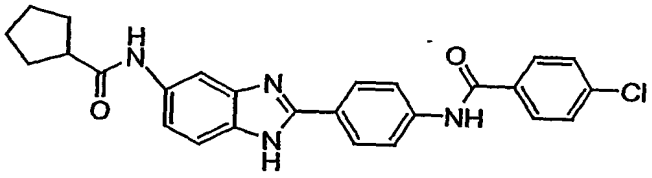
E-13228



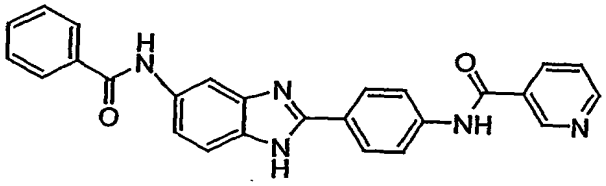
E-13229



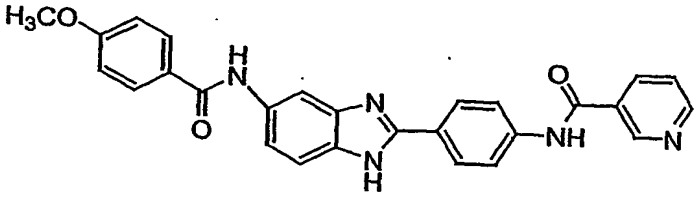
E-13230



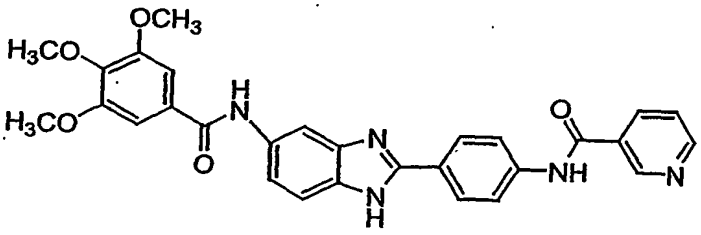
E-13231



E-13232



E-13235



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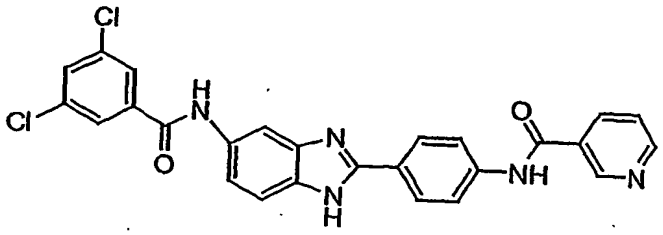
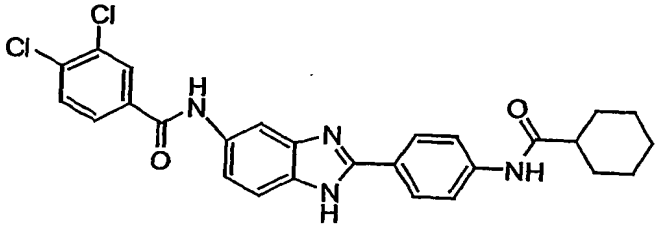
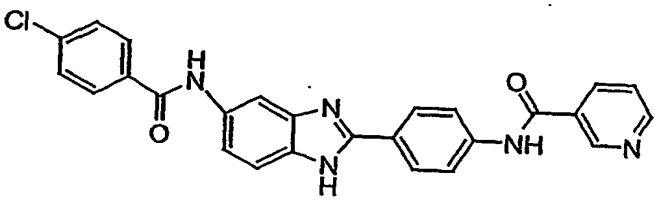


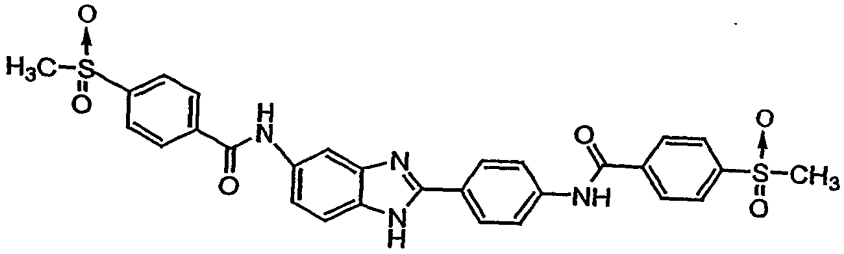
E-13237



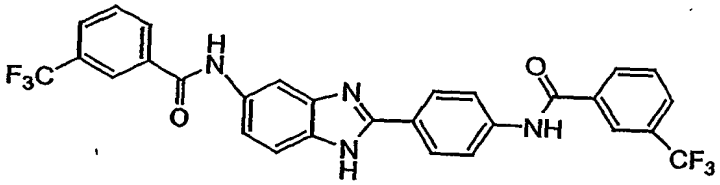
E-13244



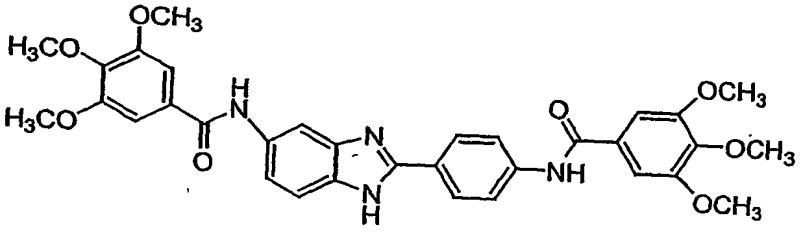
E-13245



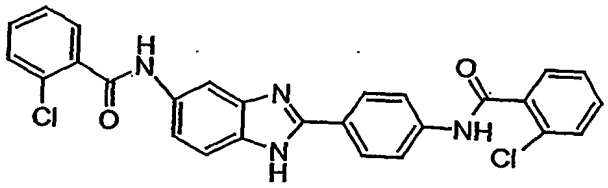
E-13246



E-13247



E-13250



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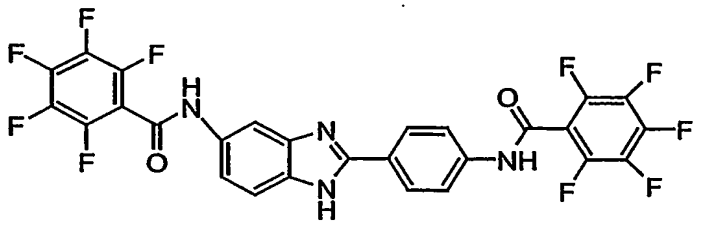
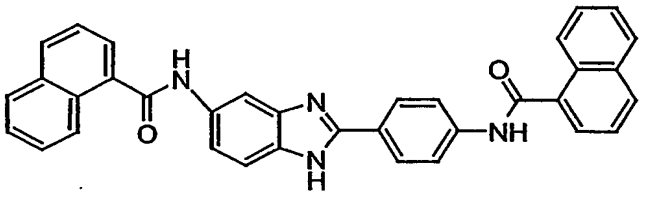
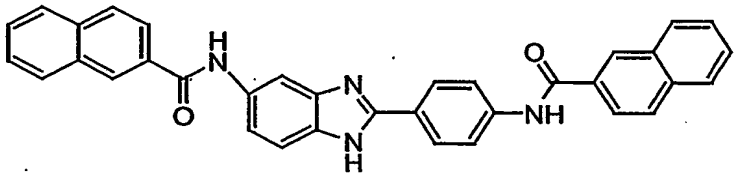


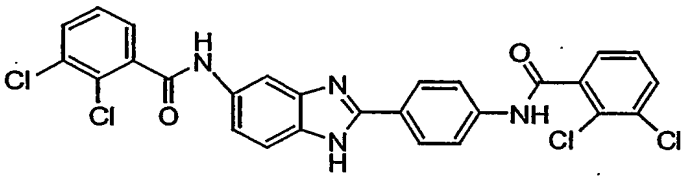
E-13252



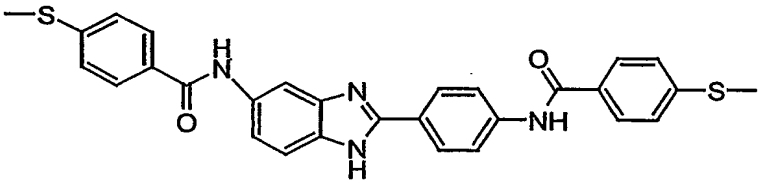
E-13253



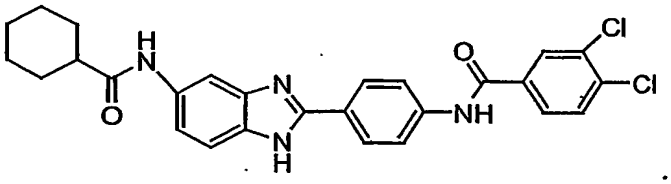
E-13257



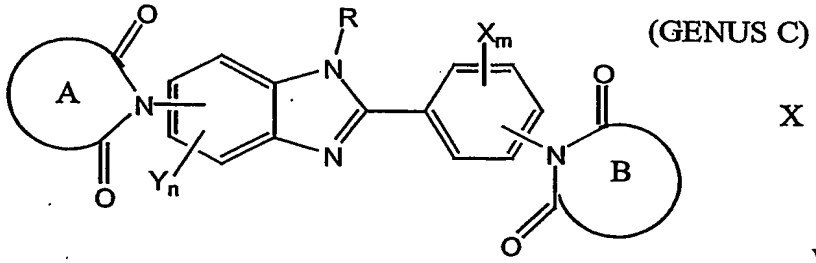
E-13258



E-13267



21. The use of a compound for the preparation of a medicament for treating a mammal suffering from cancer, wherein said compound has the formula:



(GENUS C)

X

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, hydroxy, amino,

alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_1, $COOR_1$, $CONH_2$, $CONHR_1$, and $NHCOR_1$;

n is an integer from one to four;

m is an integer from one to four;

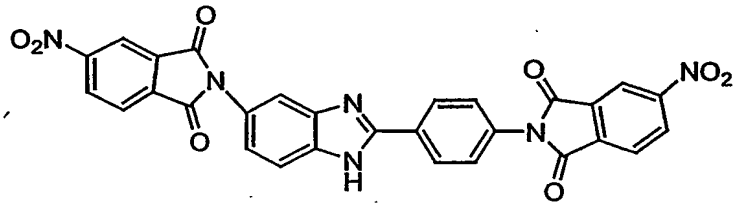
R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

A and B rings independently comprise unsubstituted or substituted carbon atoms ranging from four carbon atoms to ten carbon atoms;

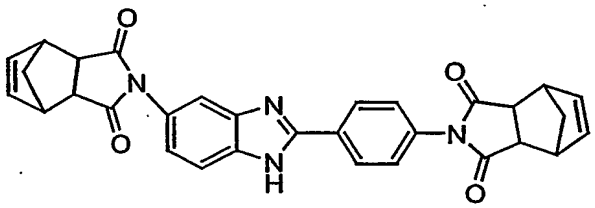
for the preparation of a medicament for treating a mammal suffering from cancer.

22. The use of Claim 21, wherein the compound selected from the group consisting of

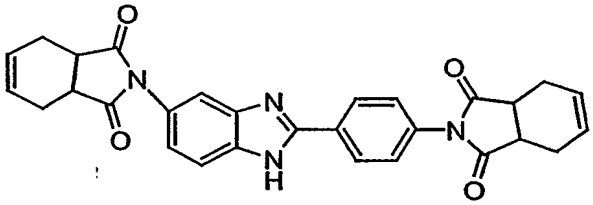
E-6977



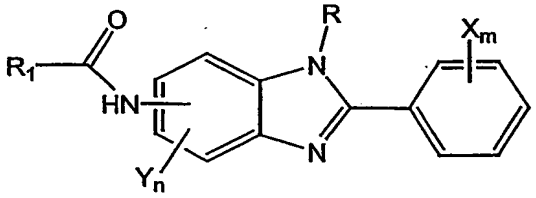
E-7305



E-15791



23. The use of a compound for the preparation of a medicament for treating a mammal suffering from cancer, wherein said compound has the formula:



(GENUS D)

XI

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, hydroxy, amino, alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_1, $COOR_1$, $CONH_2$, $CONHR_1$, and $NHCOR_1$;

n is an integer from one to three;

m is an integer from one to five;

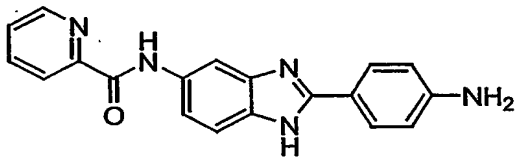
R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

R_1 is selected from the group consisting of H, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, cycloalkyl, substituted cycloalkyl, cycloalkenyl, substituted cycloalkenyl, polycycloalkyl, substituted polycycloalkyl, polycycloalkenyl, substituted polycycloalkenyl, arylalkyl, substituted arylalkyl, heteroarylalkyl, substituted heteroarylalkyl, arylcycloalkyl, substituted arylcycloalkyl, heteroarylcycloalkyl, and substituted heteroarylcycloalkyl, aryl, substituted aryl, heterocyclic ring, substituted heterocyclic ring, heteroatom, and substituted heteroatom;

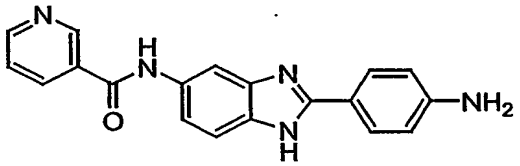
for the preparation of a medicament for treating a mammal suffering from cancer.

24. The use of Claim 23, wherein the compound selected from the group consisting of

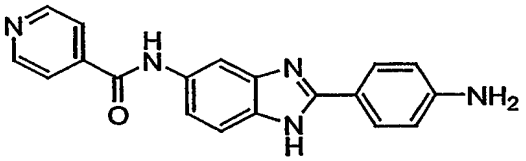
C-1301



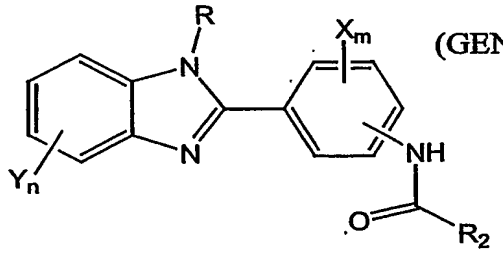
C-1302



C-1303



25. The use of a compound for the preparation of a medicament for treating a mammal suffering from cancer, wherein said compound has the formula:



(GENUS E)

XII

wherein:

X and Y may be different or the same and are independently selected from the group consisting of H, halogen, alkyl, alkoxy, aryl, substituted aryl, benzo, hydroxy, amino, alkylamino, cycloalkyl, morpholine, thiomorpholine, nitro, cyano, CF_3, OCF_3, COR_2, $COOR_2$, $CONH_2$, $CONHR_2$, and $NHCOR_2$;

n is an integer from one to four;

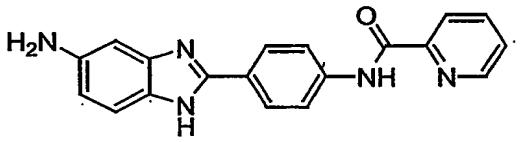
m is an integer from one to four;

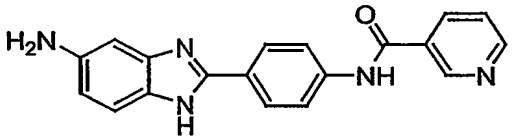
R is selected from the group consisting of H, CH_3, C_2H_5, C_3H_7, C_4H_9, CH_2Ph, $CH_2C_6H_4$-F(p-), $COCH_3$, $COCH_2CH_3$, $CH_2CH_2N(CH_3)_2$, and $CH_2CH_2CH_2N(CH_3)_2$; and

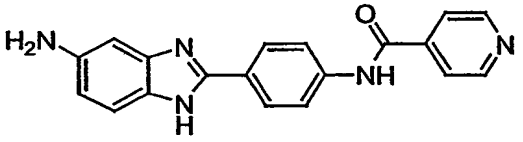
R_2 is selected from the group consisting of H, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, cycloalkyl, substituted cycloalkyl, cycloalkenyl, substituted cycloalkenyl, polycycloalkyl, substituted polycycloalkyl, polycycloalkenyl, substituted polycycloalkenyl, arylalkyl, substituted arylalkyl, heteroarylalkyl, substituted heteroarylalkyl, arylcycloalkyl, substituted arylcycloalkyl, heteroarylcycloalkyl, and substituted heteroarylcycloalkyl, aryl, substituted aryl, heterocyclic ring, substituted heterocyclic ring, heteroatom, and substituted heteroatom;

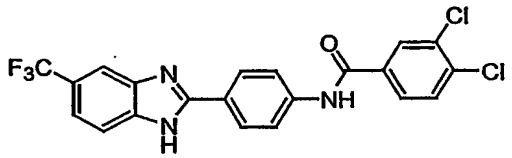
for the preparation of a medicament for treating a mammal suffering from cancer.

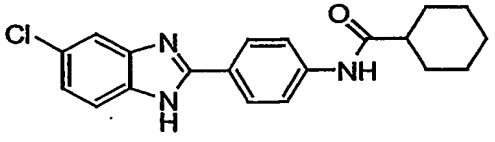
26. The use of Claim 25, wherein the compound selected from the group consisting of

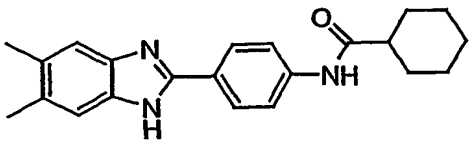
C-1304 

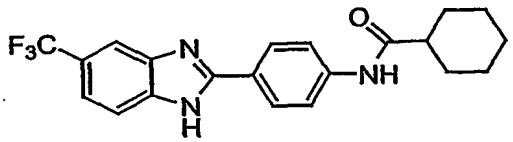
C-1305 

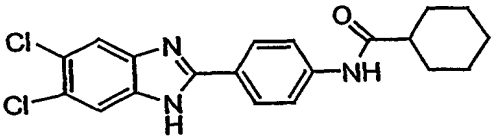
C-1306 

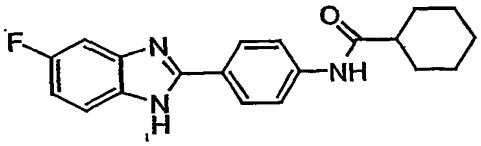
C-138 

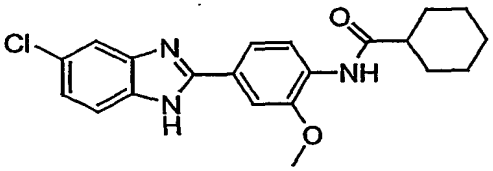
S-26 

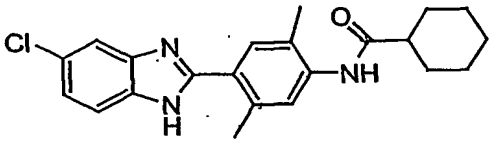
S-60 

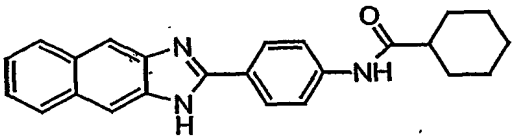
S-61 

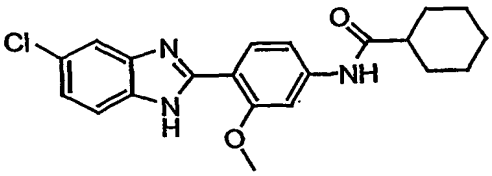
S-62 

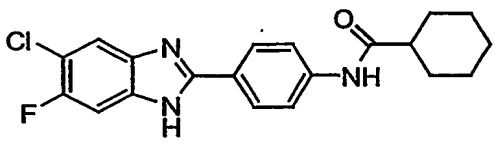
S-63 

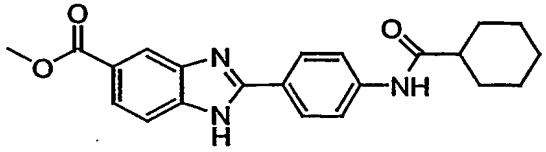
S-64 

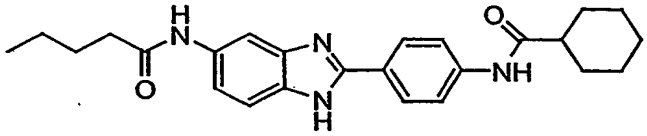
S-78 

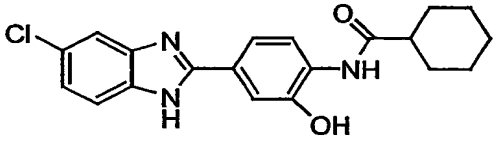
S-111 

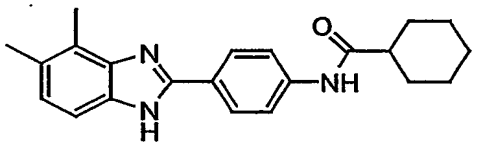
S-112 

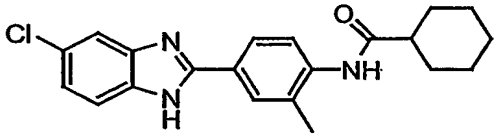
S-113 

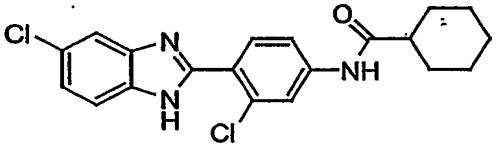
S-114 

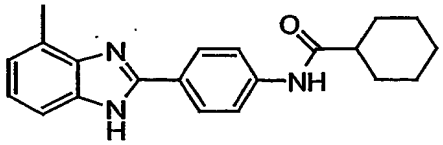
S-115 

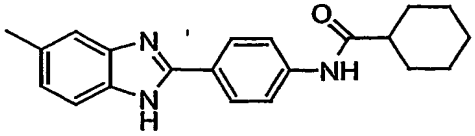
S-116 

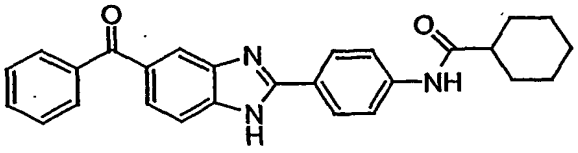
S-117 

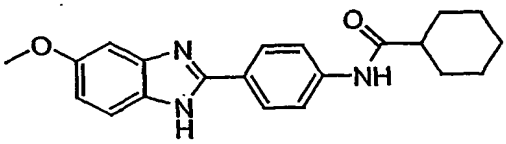
S-118 

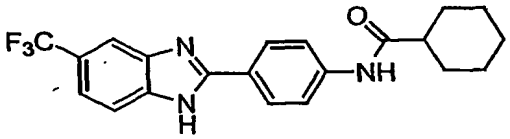
S-119 

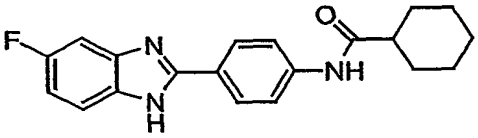
S-120 

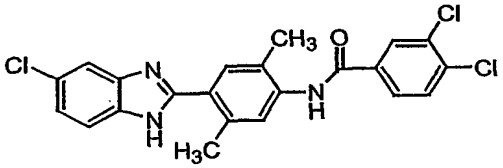
S-121 

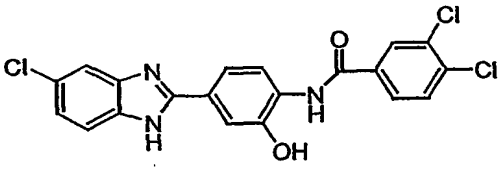
S-122 

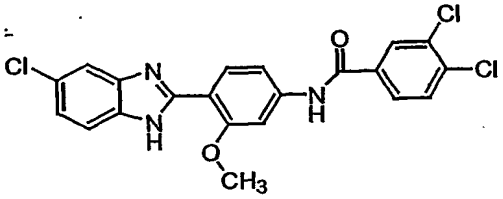
S-123 

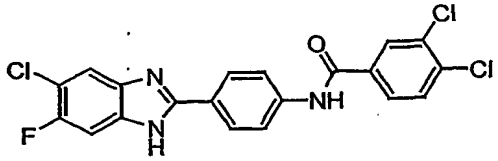
S-138 

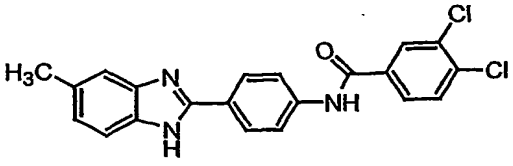
S-139 

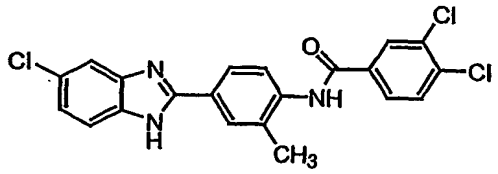
B-91 

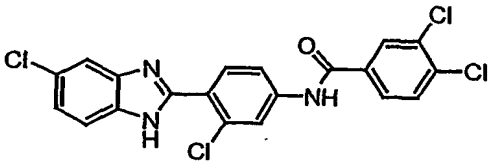
B-92 

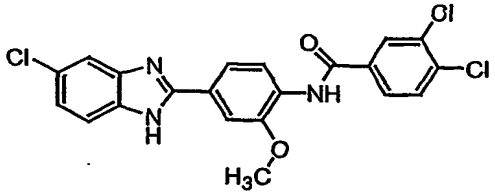
B-93 

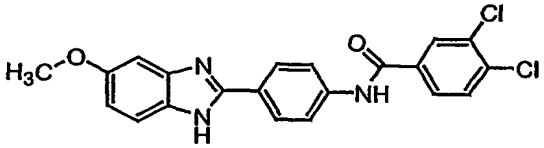
B-108 

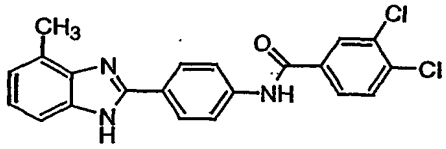
B-127 

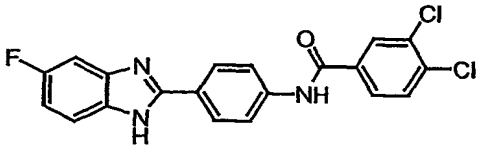
B-128 

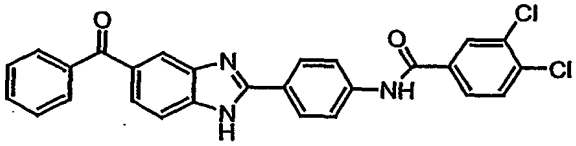
B-129 

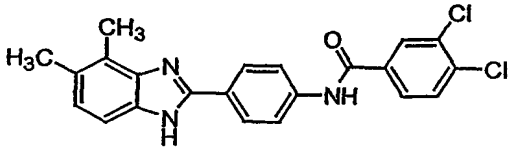
B-130 

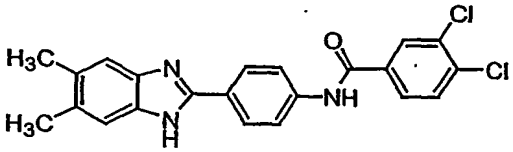
B-131 

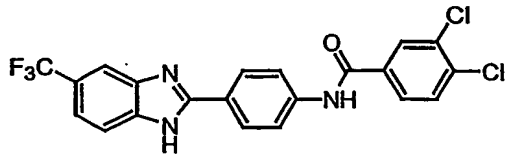
B-133 

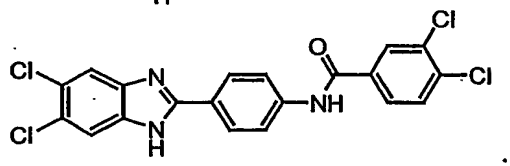
B-134 

B-135 

B-136 

B-137 

B-138 

B-139 

27. The use as in any of Claims 17-26, in which the medicament further comprises at least one additional ingredient which is active in reducing at least one symptom associated with said cellular proliferation.

28. The use according to Claim 27, wherein said at least one additional ingredient is selected from the group consisting of antifungals, antivirals, antibiotics, anti-inflammatories, and anticancer agents.

29. The use according to Claim 27, wherein said at least one additional ingredient is selected from the group consisting of alkylating agent, antimetabolite, DNA cutter, topoisomerase I poison, topoisomerase II poison, DNA binder, and spindle poison.

30. The use as in any of Claims 17-29, wherein said medicament is formulated to provide to said mammal a dose of about 0.01 mg to about 100 mg per kg body weight per day.